

Nuncius Cœlestis 2465

Ephemerides OR
URANIA'S MESSENGER

Exhibiting
A Brief Description and Survey of the Year
of Humane Redemption. 1678.

Being the second after the Bissextile or Leap-year.

Unto which is Numbred years
{ Creation according to Sacred Writ 5627
From the { Constitution of the *Kalendar* by *Julius Cesar* 1721
Reformation thereof by *Pope Gregory*. 96

Wherein is contained (besides the state of the year)

The *Solar Ingresses*, various *Configurations*, *Aspects*, *Conjunctions* and *Diurnal Motions* of the *Planets*, with the *Rising*, *South-ing*, and *Setting* of the *Moon*, according to the method of *Mr. Vincent wing*. Also an Account of such *Eclipses* that shall happen this year. Together with useful *Tables*, and all other *Furniture* that may conduce to the compleating such a Work, accommodated to the *Meridian* of *London*, where the *Pole Artick* is elevated above the *Horizon* 51 degr. 32 min. and without sensible error may serve for any part of *Great Britain*.

By HENRY COLE Student in the Ma-
thematicks and Astronomy.

To which is added a brief Account of the late Comet,
as it was observed at *Malaga* in *Spain*.

We deny not the Influence of the *Stars*, but often suspect the
due application thereof, saith *Dr Brown*, *Pseud. Evid. l. 4. f. 194*

LONDON,

Printed by *J. Grover* for the Company of Stationers.

The *Julian* or old Account used in *England*.

1678

The *Gregorian* or New Stile used beyond Sea.

7	The Golden Number.	7
f	The Dominical Letter.	25
17	The Epact.	7
February 10	Shrove Sunday.	February 20
March 31	Easter Day.	April 10
May 9	Ascension Day.	May 19
May 19	Whit Sunday.	May 29
December 1	Advent Sunday.	November 27.

A Table of the Four Terms and their Returns.

Hilary Term	Begins January 23.	Octab. Hill. Jan. 21.
	hath four Returns.	Quind. Hill. Jan. 28.
	Ends February 12.	Crast. Purific. Febr. 4.
		Octab. Purif. Febr. 9.

Easter Term.	Begins April 17.	Quind. Pasch. Apr. 15.
	hath five Returns.	Tres Pasch. Apr. 22.
	Ends May 13.	Mens. Pasch. Apr. 29.
		Quinq. Pasch. May 6.
		Crast. Ascen. May 10.

Trinity Term.	Begins May 31.	Crast. Trinit. June 11.
	hath four Returns.	Octab. Trinit. June 18.
	Ends June 19.	Quind. Trinit. June 25.
		Tres Trinit. July 2.

Micha. Term.	Begins Octob. 23.	Tres Mich. Octob. 21.
	hath six Returns.	Mens. Mich. Octo. 28.
	Ends Novemb. 28.	Crast. Anim. Nov. 4.
		Crast. Mart. Nov. 12.
		Octab. Mart. Nov. 18.
		Quind Mart. Nov. 25.

The Glorious Planet *Venus* is our bright Morning Star, from the beginning of the Year until the 9 of April, but afterwards becomes our bright Evening Star, and sets after the Sun to the Years end.

The Regal Table.

Kings and Queens.	Born anno	Began to Reign.	Reigned Y.	Since their reigns ended.	Buried at
William	1 1023	1066 Oct. 14	20	1159 Sept. 9	Caen Norm.
William	2 1057	1087 Sept. 9	12	1157 Aug. 2	Winchester
Henry	1 1068	1100 Aug. 2	35	1154 Dec. 1	Reading
Stephen	1 1105	1135 Dec. 1	18	1154 Oct. 26	Feverham

The Saxon Line Restored.

Henry	2 1132	1154 Oct. 25	35	1189 July 6	Fountever
Richard	1 1152	1189 July 6	9	1199 April 6	Fountever
John	1 1165	1199 April 6	27	1216 Oct. 19	Worcester
Henry	3 1207	1216 Oct. 19	56	1272 Nov. 16	Westminster
Edward	1 1239	1272 Nov. 16	34	1307 July 7	Westminster
Edward	2 1283	1307 July 7	19	1326 Jan. 25	Glocester
Edward	3 1312	1326 Jan. 25	58	1377 June 21	Westminster
Richard	2 1366	1377 June 21	22	1399 Sept. 29	Westminster

The Line of Lancaster

Henry	4 1367	1399 Sept. 29	13	1412 Mar. 20	Canterbury
Henry	5 1384	1412 Mar. 20	9	1422 Aug. 31	Westminster
Henry	6 1421	1422 Aug. 31	38	1461 March 4	Windfor

The Line of York

Edward	4 1442	1461 March 4	23	1483 April 9	Winchester
Edward	5 1433	1471 April 9	6	1483 June 18	Not known
Richard	3 1448	1483 June 18	2	1493 Aug. 22	Leicester

The Families United.

Henry	7 1459	1485 Aug. 22	23	1508 Apr. 21	Westminster
Henry	8 1491	1508 Apr. 22	37	1537 June 28	Windfor
Edward	6 1537	1547 Jan. 28	6	1553 July 6	Westminster
Q. Mary	4 1518	1553 July 6	5	1558 Nov. 17	Westminster
Q. Eliz.	1 1533	1558 Nov. 17	44	1603 March 24	Westminster

The Union of the two Kingdoms.

James	1 1566	1603 Mar. 24	22	1625 March 27	Westminster
Charles	1 1600	1625 Mar. 27	23	1648 Jan. 30	Windfor
Charles	2 1630	1648 Jan. 30		Whom God grant long to Reign.	

Curse not the King, no, not in thy thoughts, Eccl. 10. 20.

A TABLE of the hour and min. of the ☽ Southing every day for the first six months of the year, useful for finding the time of High Water at several places, and also the true Hour of the night by Moonshine, &c.

☽	January	Februar	March	April.	May.	June.
1	2 M. 57	3 M. 39	2 32	4 7	4 56	6 18
2	3 40	4 30	3 21	5 6	6 13	7 9
3	4 20	5 20	4 13	6 0	6 43	7 59
4	5 4	6 12	5 8	6 56	7 34	8 50
5	5 51	7 7	6 3	7 49	8 23	9 41
6	6 39	8 5	7 0	8 41	9 13	10 34
7	7 28	9 2	7 57	9 34	10 2	11 25
8	8 28	10 0	8 49	10 27	10 56	12 0
9	9 24	11 4	9 47	11 18	11 52	0 A. 20
10	10 24	11 55	10 40	12 0	12 0	1 7
11	11 24	12 0	11 37	0 A. 15	0 A. 47	1 53
12	12 0	0 A. 56	12 0	1 9	1 39	2 40
13	0 A. 23	1 51	0 A. 34	2 0	2 30	3 22
14	1 27	2 41	1 27	2 55	3 18	4 5
15	2 23	3 35	2 21	3 48	4 54	4 47
16	3 15	4 27	3 17	4 39	5 50	5 30
17	4 4	5 17	4 3	5 24	6 33	6 12
18	4 54	6 9	4 59	6 10	6 14	6 53
19	5 45	6 58	5 50	6 55	6 57	7 44
20	6 34	7 47	6 38	7 37	7 41	8 34
21	7 24	8 35	7 23	8 20	8 22	9 27
22	8 15	9 20	8 9	9 2	9 10	10 27
23	9 5	10 6	8 53	9 47	10 1	11 27
24	9 51	10 43	9 36	10 33	10 54	0 M. 26
25	10 38	11 32	10 20	11 23	11 50	1 24
26	11 22	0 M. 15	11 4	0 M. 14	0 M. 49	2 21
27	0 M. 6	1 0	11 49	1 10	1 49	3 13
28	0 49	1 44	0 M. 31	2 8	2 46	4 9
29	1 32		1 24	3 2	3 42	4 58
30	2 14		2 19	4 0	4 35	5 52
31	2 59		3 12		5 27	

Note, that the time of Sun Rising is put a top in the last Column of the right hand Page of the Kalendar for every ten days in each Month, which being Substracted from 12 hours, leaves the time of Sun Setting.

A TABLE of the time of the ☽ Southing in hours and minutes for every day of the last six Months of this year, useful for finding the time of High Water in many places, as also the time of the night by Moonshine on a Sun-Dyal.

☽	July.	August.	Septem.	Octob.	Novem.	Decemb
1	6 M. 43	8 5	9 25	9 44	10 9	10 32
2	7 35	9 1	10 9	10 22	10 55	11 27
3	8 25	9 48	10 50	11 7	11 40	12 0
4	9 21	10 32	11 32	11 52	12 00	A. 32
5	10 10	11 15	12 0	12 0	0 A. 58	1 26
6	10 59	11 58	0 A. 14	0 A. 34	1 38	2 23
7	11 50	12 0	0 56	1 25	2 31	3 18
8	12 0	0 A. 41	0 40	2 12	3 43	4 6
9	0 A. 33	1 26	2 31	3 9	4 40	5 2
10	1 20	2 8	3 20	4 2	5 33	6 53
11	1 58	2 54	4 10	4 57	6 23	7 41
12	2 43	3 36	5 4	5 54	7 14	8 34
13	3 24	4 24	5 58	6 44	8 6	9 27
14	4 5	5 15	6 53	7 39	8 59	9 18
15	4 52	6 5	7 49	8 32	9 49	10 13
16	5 35	7 0	8 43	9 27	10 45	11 6
17	6 23	7 57	9 38	10 16	11 39	12 59
18	7 17	8 53	10 35	11 8	0 M. 33	0 M. 49
19	8 8	9 52	11 31	0 M. 7	1 28	1 37
20	9 4	10 50	0 M. 25	1 0	1 58	2 24
21	10 8	11 46	1 19	1 34	2 45	3 7
22	11 6	0 M. 41	2 15	2 29	3 33	4 51
23	0 M. 4	1 36	3 15	3 21	4 20	5 33
24	1 0	2 33	4 9	4 13	5 45	6 14
25	1 57	3 28	5 2	5 5	6 47	7 0
26	2 50	4 23	5 53	5 49	7 47	8 41
27	3 46	5 17	6 42	6 31	8 29	9 26
28	4 36	6 9	7 32	7 17	9 14	10 13
29	5 28	7 2	8 16	8 0	9 19	10 4
30	6 23	7 51	8 57	8 42	9 43	10 58
31	7 18	8 31		9 27		10 53

Note, that it is High-Water every 12 hours, and that the night-Tide is later than the morning Tide of the same day 24 min. off-times. Also the Tides may sometimes happen sooner or later than is express in the Table following, by reason of winds.

A TABLE of the Moons Latitude for every other day of the Year, 1678.

Jan.		Febr.		March		April		May		June		July		Aug.		Sept.		Octo.		Nov.		Dec.	
d.	m.	d.	m.	d.	m.	d.	m.	d.	m.	d.	m.	d.	m.	d.	m.	d.	m.	d.	m.	d.	m.	d.	m.
1	5	2	2	1	5	2	2	1	5	2	2	1	5	2	2	1	5	2	2	1	5	2	2
3	1	2	2	1	5	2	2	1	5	2	2	1	5	2	2	1	5	2	2	1	5	2	2
5	2	3	1	2	2	3	3	1	2	3	3	1	2	3	3	1	2	3	3	1	2	3	3
7	3	4	3	4	4	5	4	3	4	5	4	3	4	5	4	3	4	5	4	3	4	5	4
9	4	5	4	5	5	6	5	4	5	6	5	4	5	6	5	4	5	6	5	4	5	6	5
11	5	6	5	6	6	7	6	5	6	7	6	5	6	7	6	5	6	7	6	5	6	7	6
13	6	7	6	7	7	8	7	6	7	8	7	6	7	8	7	6	7	8	7	6	7	8	7
15	7	8	7	8	8	9	8	7	8	9	8	7	8	9	8	7	8	9	8	7	8	9	8
17	8	9	8	9	9	10	9	8	9	10	9	8	9	10	9	8	9	10	9	8	9	10	9
19	9	10	9	10	10	11	10	9	10	11	10	9	10	11	10	9	10	11	10	9	10	11	10
21	10	11	10	11	11	12	11	10	11	12	11	10	11	12	11	10	11	12	11	10	11	12	11
23	11	12	11	12	12	13	12	11	12	13	12	11	12	13	12	11	12	13	12	11	12	13	12
25	12	13	12	13	13	14	13	12	13	14	13	12	13	14	13	12	13	14	13	12	13	14	13
27	13	14	13	14	14	15	14	13	14	15	14	13	14	15	14	13	14	15	14	13	14	15	14
29	14	15	14	15	15	16	15	14	15	16	15	14	15	16	15	14	15	16	15	14	15	16	15
31	15	16	15	16	16	17	16	15	16	17	16	15	16	17	16	15	16	17	16	15	16	17	16

Note that the Roman Account begins 10 days after the English Account, and the eleventh day with them is the first day of the month with us, and consequently the last day of the month with us, the tenth with them. This Table expresses the Lat. at Noon.

A T A B L E of High Water at London Bridge every other day of the Year, 1678.

Jan.		Febr.		March		April.		May.		June.		July.		Aug.		Sept.		Octob.		Novem.		Decem.	
h.	m.	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.
16	M. 36	M. 45	5	M. 38	7	M. 13	8	M. 29	M. 24	9	M. 49	11	M. 11	0	A. 31	0	A. 50	1	A. 15	1	A. 38	6	
37	26	8		19	9	6	9	49	11	5	11	31	0	A. 52	1	56	2	132		46	3	6	
58	57	10		13	9	9	10	55	11	29	0	45	1	A. 16	1	63		64		44	32		
71	34	12		8	11	3	00	40	1	A. 92		31	2	56	3	24		31	5	57	6	24	
91	30	2		A. 40		53	2	A. 24	2	58	3	26	3	39	4	37	6	157		46	8		
110	30	3		62	A. 46	3	21	3	53	4	59	5	46		07	16	8	59		29	9	47	
123	A. 29	4		57	3	40	5	65		36	5	28	6	30	7	49		50	11	12	11	33	
155	29	6		41	5	27	6	54	7	11	7	53	7	58	9	55	11	38	0	M. 55	1	19	
177	10	8		23	7	9	8	30	8	39	9	18	9	29	11	30	M. 42	1	M. 22	2	45	3	
198	51	10		48		56	10	11	0	31	0	50	11	14	0	M. 58	2	134		34	4	43	
211	30	11		41	10	29	11	26	11	28	00	A. 33	1	M. 14	2	52	4	40	5	51	6	13	
231	11	11		M. 12	11	59	00	53	1	M. 72		33	3	10	4	42	6	27	7	26	7	39	
251	M. 42	2		38	1	M. 25	2	M. 29	2	56	3	30	5	36		34	8	118		53	9	6	
273	12	4		72		55	4	16	4	55	6	19	6	52	8	23	9	40	10	35	10	32	
294	38	0		04		30	6	86		48	8	48		34	10	8	11	22	11	70	M. 10		
306	50			06		18	0	03		33		01	0	24	11	37	0	00		A. 33	0	59	

Enter this Table with the month at top, and the day in the first Column towards the left hand, and in the common Angle you have High Water at *London* Bridge. So the 17 of *January* 'tis High Water at 10 min. past 7. afternoon. A. stands for afternoon, and M. for the morning. Understand the same for any other day.

1678 January hath xxxj. Dayes:

Last quarter the 6 day near 2 in the morning.
 New Moon the 12 day 8 min. past 9 at night.
 First quarter the 19 day 45 min. past 3 afternoon.
 Full Moon the 27 day 33 min. past 3 afternoon.

W.D.	Festivals and change of W.	The mutual Aspects of the Planets, &c.	M.D.	Rise and Set.
1	a New year's d.	h sets this Day 8 h. long.	1	8 M. 18
2	b The year begins	month before Sun Rising.	2	9 20
3	c with high wind	♄ sets after the Sun.	3	10 21
4	d producing snow		4	11 32
5	e or cold moist		5	12 34
6	f Twelfth day.	♂ falls under the Δ h ♀ 10 h.	6	1 34
7	g weather, after-	Sun beams.	7	3 32
8	a wards it's more	♀ follows the Sun, and can-	8	4 17
9	b calm and tem-	not be seen, unless in a clear	9	5 25
10	c perate, especial-	evening after Sun set.	10	6 12
11	d ly about the New	♀ towards the Δ ☉ h 12 h.	11	7 0
12	e Moon, but the	Months end emerges out of	12	New 2
13	f 1 P. Epiphany	the Suns beams.	13	5 A. 30
14	g latter part is	This is the Land of Britain so	14	7 3
15	a more various,	renoun'd,	15	8 54
16	b v.z. much cold	For feats of Arms, the like not	16	9 37
17	c slabby weather.	to be found. Day length. 11	17	11 2
18	d Rain or snow	Some plot, contrive, & spurn	18	12 21
19	e with morn. frosts	without a cause,	19	1 M. 28
20	f 2 Sun. P Epiph	And run their heads and necks	20	2 36
21	g but such as con-	into the Laws. ☐ h ♄ 12 h.	21	3 40
22	a tinue not vio-	Seamen, there's evil threat-	22	4 30
23	b Term begins.	ned in the skies,	23	5 14
24	c lent, but reason.	Which from the * ♂ ♀ 22 h.	24	5 48
25	d Convent. S. Paul	strength of struggling Winds	25	6 18
26	e able for the time.	do rise. ☐ h ♀ 11 h.	26	6 42
27	f Septuagesima.	♂ ♄ ♀ 5 h. * h ♀ 4 h.	27	Full 2
28	g of the year.	Δ h ♂ 10 h.	28	6 A. 44
29	a	Charles II. began his Reign Jan.	29	7 48
30	b K. Charles I. mar	30. 1648, and hath Reigned	30	8 46
31	c 1648.	29 years compleat. Vivat Rex!	31	9 44

	Lat. h	Lat. ♀	Lat. ♂	Lat. ♀	Lat. ♀	Place	☉ Rise
	South.	South.	South.	South.	South.	in M	
10	I 52	I 00	55	0 26	I 54	22 37	49
20	I 49	0 59	58	0 N. 26	0 57	21 31	34
30	I 47	0 59	I 21	28. I N.	30 21	07	19

The Asp. of the ☾ to the Pla. & their motion every day at N.

	h in II	♀ in ♍	♂ in ♊	☉ in ♊	♀ in ♋	♂ in ♊	☾ in ♋
	deg. m	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.
1	□ 7 h	28	59 13	42 21	49 ♂ 14 h	24 51	0 22
2	3 R 48	29	12 Δ 4	h Δ 23	h 8 3	26 31	12 24
3	Δ 18 b	29	25 15	15 23	51 9	11 Δ 8	h 24 29
4	3 44	29	38 □	17 h	24 52	10 18	29 53 6 45
5	3 42	Δ 20	h 16	47 □	13 b	11 26	I 35 19 13
6	3 40	0 ♋	5 17	34 25	54 Δ 21	h □	2 h I M 58
7	3 38	0	18 *	6 h	27 56	13 41	5 11 15 6
8	♂ 10 b	□	4 h 19	6 *	0 h I 4	48 *	16 h 28 41
9	3 34	0	45 19	53 29	58 □	6 h 8	26 12 7 45
10	3 33	*	8 h 20	39 0	59 17	1 10	9 27 17
11	3 31	I	12 ♂	14 h 2	0 *	11 b 11	53 12 15 15
12	Δ 11 h	I	26 22	12 ♂	9 h 19	14 13	36 17 30
13	3 29	I	39 24	59 3	120 19	♂ 5 h	12 51
14	□ 9 b	♂	7 h 23	45 4	3 21	25 17	2 28 6
15	3 27	2	7 *	20 h 5	4 ♂	16 h 18	45 13 5
16	* 11 b	2	21 25	18 *	17 h 23	35 20	27 27 38
17	3 25	2	35 26	57	6 24	40 *	17 h 11 41
18	3 24	*	15 h □	3 b 8	7 25	45 23	48 25 15
19	3 24	3	2 27	38 □	4 h 26	48 25	26 8 21
20	3 23	3	16 Δ	4 h 11	10 *	12 h □	12 h 21 3
21	♂ 0 h	□	21 h 29	12 Δ	21 h 28	55 28	35 3 28
22	3 23	3	44 29	58 13	12 29	58 0	♋ 6 15 40
23	3 D. 23	Δ	12 h 0	45 14	12 □	5 b Δ	6 h 27 42
24	3 23	4	13 I	32 15	13 2	γ 32	55 9 40
25	3 23	4	27 ♂	23 h 16	14 3	54	12 21 33
26	* 0 h	4	41 3	5 17	15 Δ	I h 5	24 3 28
27	3 23	4	55 3	52 ♂	4 h 5	7 6	29 15 33
28	□ 12 h	♂	16 b 4	39 9	17 6	8 ♂	22 h 27 23
29	3 24	5	24 5	26 20	17 7	8 8	16 9 26
30	3 25	3	38 6	13 21	18 8	8 8	57 21 33
31	Δ mane	5	52 Δ	6 h 22	18 ♂	10 h 9	29 3 48

1678. February hath xxviii. Days.

Last quarter the 4 day 27 min. past 3 afternoon.
 New Moon the 11 day at 7 in the morning.
 First quarter the 18 day at 8 in the morning.
 Full Moon the 26 day 15 min. past noon.
 Note, that a Planet is Oriental when he rises before the Sun
 and Occidental when he sets after the Sun.

Int. Account	M. D. I.	W. D. I.	Festivals and change of W.	The mutual Aspects of the Planets, &c.	M. D. I.	Rise and Set.
1			The month begins	☿ sets this month after mid-	1	10 58
2			Candlemas d.	night. ♃ is near the Sun.	2	12 08
3			Sexagesima.	Day lengthned 2 hours.	3	1 M. 2
4			with brisk gales	♂ is hid under the ☉ beams	4	2 8
5			of wind, accom-	♀ Follows the ☉ and con-	5	2 55
6			panied with	tinues Occident. ☿ ♃ ♀ 15 h.	6	3 36
7			rain or snow.	♀ keeps near the ☉ and	7	4 41
8			But most I con-	cannot be seen.	8	5 46
9			ceive about the		9	6 4
10			Shrove Sunday		10	6 50
11			Shrove Mund.	☐ ♄ 11 h. ☐ ☉ ♄ 8 h.	11	New
12			Term ends.	♂ ☉ ♀ manē.	12	5 A 47
13			Ash Wednesday	The envious male-content	13	7 24
14			midst of the	whilest he repines	14	8 32
15			month, Then fol-	Makes Art and Nature Stairs	15	9 54
16			lows dark	to his designs.	16	11 14
17			1 Sund. in Lent.	♂ ☉ ♃ 17 h.	17	12 6
18			cloudy unplea-	Day lengthned 3 h.	18	1 M. 26
19			sant Air, with	* ♀ ♀ 12	19	2 30
20			Ember week. Fools will find fault without		20	3 18
21			Frost and sharp the cause discerning,		21	3 52
22			winds which And argue most of that ♂ ♂		22	4 26
23			continuos move they have no Learning. (♀ 3		23	4 48
24			S. Matthias.		24	5 8
25			or less to the The Prince that feeds great		25	5 12
26			end of the month Natures they will sway him,		26	Full
27			Who nourisheth a Lion must		27	7 A. 45
28			obey him.		28	3 56

Lat. ♀	Lat. ♀	Lat. ♂	Lat. ♀	Lat. ♀	Place of ☉ in III	Rise 1678
South.	South.	South.	North.	South.		
10 I 44 0	59 4	42	43 3	37 20	25 6	55
20 I 41 I	0 I	6 3	57 2	27 19	53 5	36
28 I 39 I	0 I	7 4	57 0	35 19	28 5	17

The Asp. of the ☾ to the Pl. & their motion every day at N.

M.D.I.	h in II deg. m.	♀ in ♋ deg. m.	♂ in ♊ deg. m.	☉ in ♊ deg. m.	♀ in ♍ deg. m.	♀ in ♋ deg. m.	☾ in ♊ deg. m.
1	3 27 6	7 7	47	Δ 15 h.	♂ mane 9	44 15	10
2	3 28	Δ 14 h.	□ 20 h.	24 20	11 4	Δ 22 h.	28 44
3	3 29 6	35 9	21 25	21 12	2 9	R 56	11 32
4	♂ 17 h.	□ 22 h.	10 8	□ 4 h.	12 59 9	44 14	36
5	3 32 7	4 *	6 h.	27 22	Δ 12 h.	□ 2 h.	8 1
6	3 33 7	19 11	42 *	12 h.	14 52 8	50 21	53
7	3 35 *	3 h.	12 29	29 23	□ 16 h.	*	4 h. 6 9
8	Δ 20 h.	7 48	13 16	0 *	23 16	42 7	23 20 51
9	2 39 8	2 0	15 h.	1 24	*	18 h.	6 29 5 54
10	□ 18 h.	8 17	14 50	♂ 19 h.	18 30	♂ 20 h.	21 6
11	3 43	♂ 4 h.	15 37	3 24	19 23 4	27 6	♋ 20
12	* 18 h.	8 46	16 24	4 25	20 15 3	20 21	22
13	3 47 9	0 *	20 h.	5 25	21 7 2	13 6	♍ 3
14	3 49 9	15 17	58 6	25 0	♂ 4 h.	*	17 h. 20 15
15	3 52 *	10 h.	18 45	*	6 h.	22 47 0	7 3 56
16	3 54 9	44 □	5 h.	8 26	23 35	□ 20 h.	17 10
17	♂ 8 h.	□ 20 h.	20 19	□ 20 h.	24 24	28 15	29 56
18	4 0 10	13 Δ	18 h.	10 26	25 11 27	18 12	II 22
19	4 3 10	27 21	54 11	26 *	5 h.	Δ 5 h.	24 32
20	4 6 Δ	8 h.	22 41	Δ 12 h.	26 43	26 13 6	53 2
21	4 9 10	56 23	28 13	26 □	20 h.	25 46	18 24
22	* 8 h.	11 11	24 15	14 26	28 11 25	24 0	♌ 18
23	4 15 11	25 25	2 15	26 28	53 25	10 12	10
24	□ 20 h.	11 40	♂ 6 h.	16 26	Δ 12 h.	♂ 4 h.	23 10
25	4 22	♂ 12 h.	26 36	17 26	0 14	25 56	♍ 12
26	♂ 0 h.	12 9	27 23	♂ 0 h.	0 53	25 D.	13 18 14
27	4 29 12	23 28	7 19	25 1	30 25	25 0	♎ 22
28	4 33 12	38 28	57 20	25 2	7 25	44 13	10

Last quarter the 6 day 30 min. past 1 in the morning.
 New Moon the 12 day 53 min. past 4 afternoon.
 First quarter the 20 day at 2 in the morning.
 Full Moon the 28 day 47. min. past 3 in the morning.

M.D.	W.D.	Festivals and change of W.	The mutual Aspects of the Planets, &c.	M.D.	☾ Rife and Set.
1	d	Let none ex-	h still sets after mid-night.	1	10 6
2	e	pect any notable	Days lengthned 4 h	2	11 12
3	f	3 Sund. in Lent		3	12 6
4	g	alteration till	♂ and ♀ falls under the Sun	4	0 M. 45
5	a	about the New	beams.	5	1 32
6	b	Moon; then 'tis	♀ follows the Sun, and is our	6	2 18
7	c	very strange if	bright Evening Star.	7	3 10
8	d	we have not a	♂ this Month hath his great-	8	3 42
9	e	very turbulent	est Elongation from the Sun,	9	4 12
10	f	Mid. Lent Sund	but cannot be seen with us.	10	4 42
11	g	Air (at least in	Equal day and night	11	5 2
12	a	many places)	☐ h ♂ 20 h. the 7 day.	12	New ☾
13	b	viz. storms and	* ♂ ♀ manè 10 day.	13	8 A. 8
14	c	tempests.	☐ h ♀ 22 h. 12 day.	14	8 44
15	d	High winds for	* ♀ ♀ manè 15 day.	15	10 2
16	e	some few days.	* ☉ h 8 h. 15 day.	16	11 20
17	f	5 Sund. in Lent	He doth but scourge himself	17	12 22
18	g	Afterwards 'tis	his Sword that draws,	18	1 M. 42
19	a	more calm, but	Without a Purse, a Council,	19	2 3
20	b	continues not	and a Cause.	20	2 34
21	c	long before 'tis	Days lengthned 5 h	21	4 49
22	d	overcast again,	As men their for- ♂ ♂ ♀ manè	22	3 16
23	e	and the weather	tunes use, so they ♂ ♀ ♀ manè	23	3 45
24	f	Palm-Sunday	excel,	24	4 04
25	g	Lady-day.	And so we say they are wise,	25	4 26
26	a	is uncertain to	and do well. ♂ ♀ ♂ 0 h.	26	4 35
27	b	the Months end.	This conjunction of Jovē and	27	5 2
28	c		Mars may be seen in the East	28	Full ☾
29	d		in the Morning, a little be-	29	8 A. 38
30	e		fore Sun Rising.	30	9 48
31	f	Easter-day.		31	10 58

	Lat. ♀ South.	Lat. ♀ South.	Lat. ♂ South.	Lat. ♀ North.	Lat. ♀ South.	Place of ☉ in M	Rise
10	37	1	1	86	71	15 18 56	6 0
20	35	1	2	86	58	2 17 18 24	9 40
30	32	1	3	77	42	29 17 52	5 30

The Asp. of the ☾ to the Pl. & their motion every day at N.

	h in II	♀ in ♀	♂ in ♂	☉ in ☉	♀ in ♀	☾ in ☾
	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.
1	4 37	12 52	△ 8 h 21	25 14 h	△ 1 h 25	46
2	4 41	△ 10 h	♀ 32 22	25 16 26	31 8	33
3	4 45	13 21	□ 20 h	△ 4 h 3	48 11 h 21	32
4	♂ 0 h	□ 14 h	2 6 24	24 4 27	37 4	46
5	4 54	13 50	2 53	□ 13 h 4	46 18 h 18	14
6	4 58	* 20 h	3 40	26 24	△ 6 h 29	22 0
7	5 2	14 19	* 4 h	* 20 h 5	38 29	49 16 0
8	△ 10 h	14 33	5 12	28 23	□ 12 h 0	40 0 26
9	5 11	14 47	6 7	29 22	5 23 1	34 15 6
10	□ 10 h	15 2	♂ 12 h 0	γ 22 *	13 h 5 h 29	54
11	5 21	♂ 1 h 7	35 1	21 7	03 29	14 45
12	* 9 h	15 30	8 22	♂ 5 h 7	16 4	31 29 32
13	5 31	15 44	9 9	3 20	7 30 5	37 14 6
14	5 36	15 58	* 21 h 4	19 ♂ 16 h	* 16 h 28	14
15	5 41	* 8 h 10	43 5	18 7	51 7	54 11 58
16	♂ 18 h	16 27	11 30	* 22 h 7	59 9	6 25 16
17	5 51	□ 16 h	□ 8 h 7	17 8	4 4	4 h 8 11 8
18	5 56	16 55	13 48	16 8	7 11	36 20 38
19	6 2	17 9	13 51	□ 14 h	* 10 h	△ 23 h 2 51
20	6 7	△ 5 h	△ 0 h 10	14 8	R 4 14	13 14 50
21	* 20 h	17 37	15 24	11 13	□ 22 h 15	33 26 45
22	6 18	17 50	16 11	△ 8 h 7	52 16	57 8 36
23	6 24	18 4	16 58	13 11	7 41 18	22 20 27
24	□ 8 h	18 18	17 45	14 10	△ 10 h 19	48 2 28
25	6 36	♂ 8 h	♂ 8 h 15	9 7	15 ♂ 16 h	14 37
26	△ 18 h	18 45	19 18	16 8	58 22	46 26 55
27	6 47	18 59	20 5	♂ 16 h 5	38 24	16 9 25
28	6 53	19 13	20 52	18 5	17 25	48 22 10
29	7 0	19 26	21 38	19 4	♂ 1 h 27	23 5 5
30	7 6	△ 3 h	△ 8 h 20	3 5	27 29	0 18 15
31	♂ 3 h	19 53	23 12	21 24	58	△ mane 1 7 35

1678. April hath xxx. Days.

Last quarter the 4 day 41 min. past 7 in the morning.
 New Moon the 11 day 18 min. past 3 in the morning.
 First quarter the 18 day 25 min. past 8 at night.
 Full Moon the 26 day 38 min. past 4 afternoon.

M.D.	W.D.	Festivals and The mutual Aspects of the change of W.	Planets, &c.	M.D.	Rise and Set.
1	a	winds and rain	h towards the end of the	1	11 A. 54
2	a	at the beginning	month will scarce be seen.	2	12 42
3	b	herof may in all	♂ and ♀ fall under the ☉	3	1 M. 30
4	c	probability be	beams	4	2 4
5	c	expected.		5	2 6
6	e	Low Sunday.	♀ keeps near the ☉ at the	6	3 2
7	f	and that per-	beginning of the Month.	7	3 31
8	g	haps consider-	Days lengthned 6 hours	8	3 54
9	a	ably too; but a	But towards the end thereof	9	4 15
10	b	very pleasant	she emerges out of his beams,	10	4 46
11	c	season follows,	and becomes Lucifer our	11	New
12	d	Morning Star.	Morning Star.	12	9 A. 1
13	e			13	10 21
14	f	2 Sund. aft. East	♀ is still hid from our sight.	14	11
15	g	which very		15	11 54
16	a	much helps the	* h ♂ 3 h. 4	16	12 48
17	b	Term begins.	♂ ☉ ♀ 20 h. 8 } dayes.	17	1 M. 8
18	c	hopeful Spring.	♂ ♀ ♀ 4 h. 15	18	1 34
19	d		Time Fate, and Fortune have	19	1 46
20	e		at length conspir'd,	20	2 18
21	f	3 Sund. aft. East	Days lengthned 7 h	21	2 38
22	g	Now expect	To give this Age ♂ ☉ ♀ &	22	2 52
23	a	S. George.	the Times to (* h ♂	23	3 15
24	b	gentle showers.	much desir'd.	24	3 35
25	c	S. Mark Evang	As mountains tops be bea-	25	4 4
26	d	Admirable sea-	con'd with the Sun,	26	Full
27	e	sonable for the	So Fame shal shew what Eng-	27	8 18
28	f	4 Sund. aft. East	lish-men have done. * ♀	28	9 24
29	g	time of the year.	(mane	29	10 24
30	a			30	11 15

Apr. 1	Lat. ♄ South.	Lat. ♀ South.	Lat. ♂ South.	Lat. ♀ North	Lat. ♀ South.	Place ☿ in M	☉ Rise 1572.
10	1 31	1 4	1 55	48 1	47 17	17 5	00
20	1 29	1 6	1 34	37 1	20 16	46 4	42
30	1 28	1 8	1 0	19 1	N 20 16	144	44

The Asp. of the ☾ to the Pla. & their motion every day at N.

MD. 1	h in ♄ deg. m	♀ in ♄ deg. m	♂ in ♄ deg. n	☉ in ♄ deg. m.	♀ in ☿ deg. m	♀ in ♄ deg. m.	☾ in ♄ deg. m.
1	7 18	□ 10 b	□ 17 b	△ 11 b	4 R 30	2 18 15	7
2	7 25	20 20	24 46	22 52	△ 10 b	□ 10 b 28	49
3	7 31	* 13 b	* 33 b	□ 20 b	3 24 5	40 12 v	41
4	△ 18 b	20 48	26 18	24 57	□ 11 b	* 20 b 26	41
5	7 44	21 0	27 4	25 55	2 14 9	10 10 m	54
6	□ 20 b	21 13	27 50	* b	* 12 b	10 56 23	12
7	7 57	♂ 20 b	28 37	27 52	1 0 12	46 9	* 33
8	8 4	21 39	♂ 9 b	28 51	0 20 14	36 23	58
9	* 0 b	21 52	♂ 10	29 19	29 43	♂ 16 b 8	♂ 18
10	8 17	22 50	♂ 56	♂ 15 b	♂ 13 b	18 19 22	25
11	8 24	22 18	1 42	♂ 46	28 26 20	14 6	♂ 19
12	8 31	* 6 b	2 28	2 44	27 48 22	12 19	53
13	♂ 10 b	22 43	* 0 b	3 43	27 12 27	10 3	II 7
14	8 45	□ 14 b	4 14	40 *	20 b 26	11 16	I
15	8 51	23 8	□ 13 b	* 16 b	26 1 *	0 b 28	32
16	8 58	23 21	5 33	6 38	25 30 0	♂ 15 10	♂ 50
17	9 5	△ 2 b	6 19	7 36	□ 4 b	2 21 22	54
18	* 10 b	23 46	△ 5 b	□ 4 b	24 29	□ 0 b 4	Ω 48
19	9 20	23 58	7 51	9 31	△ 14 b	6 34 16	38
20	□ 22 b	24 10	8 37	10 29	23 35 8	42 28	30
21	9 34	24 22	9 23	△ 2 b	23 12	△ 0 b 10	♂ 28
22	9 41	♂ 4 b	10 9	12 25	22 51 13	1 22	36
23	△ 10 b	24 46	♂ 12 b	13 23	22 32 15	13 5	☿ 0
24	9 56	24 58	11 40	14 21	♂ 10 b	17 24 17	39
25	10 3	25 10	12 26	15 19	22 2 19	34 0	III 36
26	10 11	△ 20 b	13 12	♂ 5 b	21 50	21 44 13	50
27	♂ 22 b	25 33	13 57	17 14	21 41	♂ 16 b 27	24
28	10 26	25 44	△ 7 b	18 12	△ 16 b	26 2 11	♀ 10
29	10 33	□ 2 b	13 28	19 10	21 30	28 10 25	10
30	10 41	26 7	□ 4 b	△ 6 b	□ 5 b	10 II 18	9 18

1678. May hath xxxj. Days.

Last quarter the 3 day at 2 afternoon.
 New Moon the 10 day at 3 afternoon.
 First quarter the 18 day at 7 min past 2 afternoon.
 Full Moon the 26 day, 51 min. past 2 in the morning.

M.D.	W.D.	Festivals and change of wea.	The mutual Aspects of the Planets, &c.	☾ D Rise and Set.	
				☾	D
1	a	May Day.	h ♀ & ♂ this Month falls un-	1	12 6
2	b	Seasonable and	der the beams of the Sun.	2	0 M. 55
3	c	good weather at	and therefore cannot be seen	3	1 6
4	d	the beginning.		4	1 26
5	e	Rogat. Sunday	♂ h ♀ 13 h	5	1 53
6	f	Warm and tem-	♀ is our morn- * ☉ ♀ 18 h.	6	2 12
7	g	perate with no	Days lengthned 8 h.	7	2 26
8	a	considerable al-		8	3 8
9	b	Holy Thursday	ing Star, and ♂ ♂ ♀ manē	9	New 55
10	c	teration till a-	by help of a good Tube may	10	
11	d	bout the Full	be seen horned ♀ in the Eve-	11	9 A. 4
12	e	1 Sund. aft. Asc.	nings emerges out of the Sun	12	9 55
13	f	Term ends.	beams.	13	10 32
14	g	Moon, Then an	* ♀ ♀ manē	14	11 14
15	a	increase of heat		15	11 38
16	b	may be expected	* ♂ ♀ 5 h.	16	12 4
17	c	with notable		17	0 M. 28
18	d	claps of Thun-	The pleasing ☐ ♀ ♀ manē	18	0 44
19	e	Whit-Sunday.	Dews produce the pleasant	19	1 8
20	f	der, especially	flowers,	20	1 24
21	g	Ember week.	Wherewith gay Flora decks	21	1 42
22	a	towards the	this Globe Days length. 9 h.	22	2 14
23	b	Months end	of ours.	23	2 39
24	c	which will	The fiery Flash with Thunder	24	3 12
25	d	much clear the	doth divide. ♂ ☉ h manē	25	2 38
26	e	Trinity Sund.	And radiant lightning through	26	Full 2
27	f	Air.	a storm doth glide.	27	9 A. 21
28	g		Our most Gracious K. Charles II.	28	10 12
29	a	K. Charis N. & R.	was born May 29, 1630. His	29	10 42
30	b	Corpus Christi	happy Restauration May 1660.	30	11 14
31	c	Term begins.	Crowned May 1661.	31	11 35

Day	Lat. h South.	Lat. ♄ South.	Lat. ♂ South.	Lat. ♀ South.	Lat. ♀ North.	Pla. of ♂ in m.	☉ rising 1678.
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1	1 27	1 10	0 56	0 32	2 10	15 42	4 11
20	1 26	1 12	0 51	1 50	1 43	15 10	3 59
30	1 25	1 15	0 45	2 39	0 5	14 38	3 52

The Asp. of the D to the Plan. & their motions every day at N.

♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓
deg.	ni.	deg.	m.	deg.	m.	deg.	m.	deg.	m.	deg.	m.

1	10 48	* 6 h	17	0 21	5 21	D 34	△ 18 h	23	28
2	△ 6 h	26 29	* 10 h	22	3 21	36 4	22 7	≈	20
3	11 3	26 41	18 32	□ 2 h	* 0 h	6 25	21	52	
4	□ 12 h	26 51	19 16	23 58	21 48	□ 2 h	5	✕	58
5	11 19	♂ 14 h	20 2	* 10 h	21 58	10 14	19	52	
6	* 13 h	27 13	20 48	25 53	22 12	* 16 h	4	γ	0
7	11 34	27 24	♂ 8 h	26 51	♂ 10 h	13 56	17	50	
8	11 41	27 34	22 16	27 48	22 39	15 44	1	♂	30
9	11 49	27 45	23 2	28 46	22 57	17 26	14	58	
10	11 57	* 0 h	23 48	♂ 3 h	23 18	19 8	28	14	
11	♂ 2 h	28 5	24 32	0 41	23 38	♂ 20 h	11	11	15
12	12 12	□ 8 h	* 2 h	1 38	* 0 h	22 18	24	0	
13	12 20	28 25	26 2	36 24	26 23	48 6	5	29	
14	12 28	△ 21 h	□ 16 h	3 33	□ 12 h	25 14	18	45	
15	12 36	28 45	27 30	* 8 h	25 20	26 38	0	♂	48
16	* 0 h	28 54	28 15	5 28	25 50	28 0	12	44	
17	12 51	29 4	△ 8 h	6 25	△ 2 h	* 10 h	24	36	
18	□ 14 h	29 13	29 44	□ 2 h	26 52	0 30	6	♉	28
19	13 7	♂ 22 h	0 29	8 20	27 26	1 44	18	24	
20	13 15	29 32	1 14	△ 19 h	28 0	□ 4 h	0	≈	30
21	△ 1 h	29 41	2 00	10 15	28 36	3 50	12	52	
22	13 30	29 50	♂ 14 h	11 12	♂ 8 h	1	18	25	31
23	13 38	29 58	3 28	12 9	29 52	5 46	8	m	34
24	13 46	△ 15 h	4 12	13 60	♂ 32	6 38	22	0	
25	♂ 13 h	0 15	4 56	♂ 15 h	1 13	7 28	5	♂	50
26	14 2	□ 16 h	6 0	15 1	△ 20 h	8 12	20	4	
27	14 10	0 32	△ 4 h	15 58	2 36	♂ 8 h	4	γ	30
28	14 17	* 18 h	7 10	16 55	3 20	10 46	19	6	
29	△ 19 h	0 48	□ 8 h	17 52	□ 1 h	11 12	3	≈	42
30	14 33	0 56	3 38	△ 1 h	4 48	10 28	18	10	
31	14 41	1 4	* 3 h	9 46	* 2 h	△ 4 h	2	✕	40

B.

June

1678.

June hath xxx Days.

Eng. Account

Last Quarter the first day, 11 min. past 7 in the aftern.
 New Moon the 9 day, 44 min. past 3 in the afternoon.
 First Quarter the 17 day, 20 min. past 6 in the morn.
 Full Moon the 24 day, 6 min. past 11 in the morning.

M.D.	W.D.	Festivals and change of W.	The mutual Aspects of the Planets, &c.	☾ ☽	D Rile and Set.
1	E		Saturn falls under the Sun	1 12	1
2	F	1 past Trin.	beams, Jupiter emerges out	2 12	21
3	B	Refreshing	* ♂ ♀ manè	3 0	m 42
4	A	gales of wind	of the Suns Rays, and rises	4 0	D 59
5	H	at the begin-	in the morning.	5 1	Rising. 32
6	C	ing of the	Mars this month gets from	6 2	24
7	D	mon. with	the Sun. * ♀ ♀ manè	7 3	7
8	E	welcome	Venus is our morning star	8 4	0
9	F	2 Sun. p. Trin.	and in a Tube appears bisected.	9	New D
10	B			10 0	48
11	A	St. Barnabas.	Longest day 16 h. 26 m.	11 9	Moons 11
12	H	showers of	Mercury keeps too near the	12 10	6
13	C	rain, after-	Sun to be seen. ☐ ♀ ☉ 9 h	13 10	23
14	D	wards an en-	The want of knowledge still	14 10	50
15	E	crease of heat	begets new Jars,	15 11	4
16	F	3 Sund. p. Trin.	when Humorous ☉ ☉ ♀ 15 h	16 11	27
17	B	accompanied	wordlings will controule	17 11	40
18	A	with Thunder	the Stars.	18 12	7
19	H	Term ends.	Days begin to shorten.	19 0	M 28
20	C	and lightning	♂ ♂ ♀ 17 h. 18 day.	20 1	6
21	D	in many pla-	Divisions weaken friends	21 1	50
22	E	ces.	and do expose	22 2	30
23	F	4 Sun. p. Trin.	Them to th' advantage of their	23 3	36
24	B	St. John Bapt.	common foes. ☐ ♀ ♀ 16 h	24	Full D
25	A	But the month	Our evil is (you'l say) impoyson-	25 8	D 22
26	H	ends with	ed more,	26 8	50
27	C	curious sum-	By Plaisters late applied unto the	27 9	26
28	D	mer weather.	Sore.	28 9	56
29	E	St. Pet. & Paul.	The pain oft riseth * ♀ ♀ 13 h	29 10	18
30	F	5 Sun. p. Trin.	higher, the fit comes quicker,	30 10	38
			Disemper'd more, and grows by		
			curing sicker.		
					June

Time	at. h South	Lat. ♄ South.	Lat. ♂ South.	Lat. ♀ South.	Lat. ♀ South.	Place of ☉ in m	Ris 1678.
01	241	170	403	62	5014	34	1
201	241	200	333	114	4413	323	5
01	241	230	263	24	1213	03	3

The Asp. of the D to the Plan. & their motions every day at N

☉ h	♄ in ♄	♂ in ♂	☉ in ♄	♀ in ♂	♄ in ♄	D in ♄
deg. m	deg. m	deg. m	deg. m	deg. m	deg. m	deg. min
114 491	11 *mane □	7 h6	2211	1210	5	
214 56♂	11 10	4621	417	10□	18h0	4
3* 2 h1	2611	30*	15h7	5811	3014	2
415 121	3312	1323	34♂	20h11	3427	5
515 201	39♂	4 h24	319	38*	0 h11	♂ 10
615 28*	16h13	4025	2910	2811	R3024	10
7♂ 16 h1	5314	2426	2611	2211	207 II	10
815 431	5915	7♂	19 h12	1211	0819	50
915 51□	0 h15	5228	20*	22 h♂	16 h2	♄ 22
1015 592	12*	4 h29	1713	5610	2914	42
1116 6Δ	10h17	200♄	1414	5010	626	54
12* 14 h2	24□	19 h1	11□	16 h9	408	♄ 50
1316 222	2918	442	816	36*	12 h20	54
1416 292	3519	28*	2 h17	348	382	♄ 50
15□ 4 h2	40Δ	12 h4	2Δ	8 h□	20 h14	37
1616 44♂	12 h20	51□	18 h19	267	3026	34
17Δ 16 h2	5021	365	5620	226	548	♄ 38
1817 02	5522	186	5321	186	1820	50
1917 73	023	0Δ	8 h22	16Δ	4 h3	m 33
2017 153	4♂	14 h8	47♂	14 h5	616	32
2117 22Δ	6 h24	279	4424	124	3430	0
2217 293	1325	1010	4225	104	213	♄ 58
23♂ 23 h□	10 h26	32♂	23 h26	10♂	10 h28	18
2417 443	20Δ	22 h12	3627	93	1213	♄ 8
2517 52*	10 h27	1813	33Δ	0 h2	5228	10
2617 593	2728	0014	3029	62	3613	♄ 10
2718 63	31□	1 h15	27□	4 hΔ	7 h28	8
28Δ 8 h3	3429	24Δ	8 h1	72	1612	♄ 50
2918 21♂	12 h*	6 h17	21*	10 h□	9 h27	12
30□ 4 h3	390 II	45□	4 h3	122 D	1811	V 13

Eng. Acc.

Last Quarter the 11th day, 28 min. past 1 in the morning.
 New Moon the 8th day, 37 min. past 5 afternoon.
 First Quarter the 16th day, 38 min. past 8 at Night.
 Full Moon the 23 day, 7 min. past 6 afternoon.
 Last Quarter the 30 day, 5 min. past 10 in the morn.

M. W. D.	Festivals and change of W.	The mutual Aspects of the Planets, &c.	Rise and Set.
1	Grateful sea-	Saturn in the Morning,	11 18
2	sonable Wea-	emerges out of the Sun Beams.	2 11 50
3	ther begins the		3 11 56
4	month, and	☐ ♃ ♄, * ♃ ♄ mane	4 0 m 38
5	continues	Jupiter Rises before mid-	5 1 28
6	without much	night.	6 2 16
7	6 Sun. p. Trin	Mars Rises at midnight.	7 3 10
8	alteration till	Venus in the morning ap-	8 New 10
9	about the New	pears in much splendor.	9 8 A 2
10	h Moon, then		10 8 Moons Setting 27
11	showers may	Days shortned 1 Hour.	11 8 52
12	be expected.	But Mercury continues	12 9 16
13	yet warm, and	still under the Sun Beams.	13 9 30
14	7 Sun. p. Trin	☉ ♃ ♄, Δ ☉ ♃ mane	14 9 54
15	St. Swithin.	The 19 day the Moon falls	15 10 6
16	a pleasant	under the right knee of Ophi	16 10 32
17	h Summer sea-	urus.	17 10 58
18	son till to-		18 11 36
19	D Dogs days beg	On wickedness another must	19 12 22
20	wards the	defend,	20 1 m 16
21	8 Sun. p. Trin	For Vice is safe while she	21 2 30
22	Mon. h. end,	bath Vice her Friend.	22 3 42
23	a then follows a		23 Full 10
24	h Turbulent Air	Days shortned 2 hours.	24 7 A 38
25	c St. James Ap		25 8 D 10
26	D which soon	Be honest, Fear, Δ ♃ ♄ 5h.	26 8 32
27	passes over a-	For night hath many Eyes,	27 8 59
28	9 Sun. p. Trin	whereof, though most do sleep,	28 9 26
29	B gain without	Yet some are spies ☐ ♃ ♄ 4h.	29 9 50
30	a the least hurt		30 10 28
31	h done thereby.	☉ ♃ ♄ 5 h. in the sign II	31 11 8

July

Lat. ♀ Lat. ♀ Lat. ♂ Lat. ♀ Lat. ♀ Place of ☉ Rne
 South. South. South. South. South. ♀ in m. 1678.

101	241	260	182	432	512	28'4	6
201	241	290	102	150	N 1311	56'4	20
301	251	320	21	431	3411	55'4	36

The Asp. of the D to the Plan. & their motion every day at N.

h in II ♀ in V ♂ in II ☉ in ☿ ♀ in II ♀ in ☿ D in V
 deg. m. deg. m. deg. m. deg. m. deg. m. deg. m. deg. min.

1	* mane	3	421	2619	161	12*	14	34	48
2	18	423	442	820	135	132	4	3	♂ 6
3	18	493	462	50*	0	15	163	421	8
4	18	56*	0	h ♂	0	h 22	75	6	h 3 283 II 54
5	♂	6	h 3	494	1223	53	223	5816	30
6	19	10	□	10h4	5524	29	24	♂	11h28 54
7	19	173	525	3424	5910	265	1411	☿	12
8	19	24	△	21h6	16	♂	5	h 11	306 223 22
9	19	313	55*	3	h 26	53*	14	h 6	535 ♀ 28
10	*	4	h 3	567	3627	5113	387	5017	28
11	19	443	56	□	20h28	4714	42*	22h29	22
12	□	18	h 3	579	029	45	□	9	h 10 611 ♀ 16
13	19	57	♂	22h9	42*	16	h 16	5011	1623 10
14	20	43	57	△	10h1	3917	56	□	15h5 5
15	△	6	h 3	R 5611	22	3719	013	5617	10
16	20	173	5511	43	□	8	h △	4	h 15 1829 26
17	20	233	5412	244	3121	10	△	10	h 11 m 58
18	20	30	△	14h13	6	△	20	h 22	1518 3624 54
19	♂	20	h 3	53	♂	11h6	2623	2220	128 ↑ 16
20	20	42	□	18h14	247	23	♂	4	h 21 5222 10
21	20	483	5015	68	2125	3423	446	♂	30
22	20	54*	18h15	469	1826	40	♂	8	h 21 20
23	△	23h3	47	△	15h♂	6	h 27	4627	306 32
24	21	73	4517	411	13	△	12	h 29	2521 50
25	□	22h3	43	□	15h12	1030	01	♂	1267 ♀ 6
26	21	18	♂	18h18	2313	8	□	16	h △ 22h22 8
27	21	243	38*	22h△	13	h 2	☿	125	266 V 45
28	*	1	h 3	3519	4215	23	207	2820	58
29	21	353	3220	22	□	22h*	0	h 10	h 4 ♂ 40
30	21	413	2921	216	585	3611	3517	58	
31	21	46*	2	h 21	4217	556	4213	400	II 54

B 3

August

1678.

August hath xxxi Days.

Eng. Account
M.D.

New Moon the 7 day, 38 min. past 8 in the morn.
 First Quarter the 15 day, 49 min past 8 in the morn.
 Full Moon the 22 day, 16 min. past 1 in the morn.
 Last Quarter the 28 at 10 at night.

Festivals and The mutual Aspects of the		Rise
change of W. Planets, &c.		and Set.
1	If my expe-	Sacurn this month riseth
2	rience fail me	about midnight.
3	nor. The	Jupiter Rises $\odot \circ \circ$
4	10 Sun. p. Tr.	after Sun set. $\ast \odot \text{U} \ast$
5	month begins	$\text{h} \circ \text{mane}$
6	a with much va-	$\ast \circ \text{mane}$
7	riety of wea-	Mars Rises at midnight.
8	ther, (I mean	Venus is our bright morn-
9	as to wind and	ing star, and Mercury keeps
10	rain) yet I	still under the Sun beams.
11	11 Sun. p. Trin.	$\ast \circ \text{mane}$
12	I hope there are	
13	a no persons	
14	that in reason	Days shortned near 3 h
15	can expect the	The 27 day the D may be
16	same in all	seen above the North Eye of
17	places of this	the Bull. $\square \text{U} \circ \text{h}$
18	12 Sun. p. Trin	who's angry at a slander
19	Island, after a	makes it true,
20	a storm comes a	Slight it, neglect it $\square \text{h} \circ \text{h}$
21	calm, howe-	then it hurts not you.
22	ver. Let the	$\Delta \text{U} \circ \text{mane}$
23	Hero's of Bar-	Some snarl at all things, some
24	St. Bartholom.	will fight below,
25	13 Sun. p. Trin.	with gnats and shadows, o-
26	Dog days end.	thers nothing know.
27	Bartholomew pre-	$\circ \text{U} \circ \text{mane}$
28	pare them-	The Heaven's near at peace,
29	elves for drip-	Anon they Jar,
30	ing, scattering	So we now quiet,
31	Clouds, &c.	By and by at War.

August

Aug.	Lat. h South.	Lat. ♀ South.	Lat. ♂ North.	Lat. ♀ South.	Lat. ♀ North.	Place of ♂ in m	sun Rise 1678.
1	25 1	35 1	10 1	3 1	33 10	50 4	5 1
2	26 1	37 1	19 0	27 1	41 10	18 5	14
3	27 1	38 1	29 0 N	7 0 S	32 9	4 15	34

The Asp. of the D to the Plan. & their motion every day at N.

h in II	h in V	♂ in II	♂ in II	♀ in II	♀ in II	♂ in II	♂ in II
deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.
1 16 h 3	22 18 h	* 10 h 7	50	* 4 h 13	32		
2 21 57	14 h 23	0 19 50	58	17 46	25		
3 22 33	14 23	40 20 48	5	4 h 49	48 8	10	
4 22 8	10 24	18 21 40	11	15 21	50 20	18	
5 22 1	2 h 24	56 22 43	12	24 23	49 2	20	
6 * 16 h 3	22 5	36 0 21 h 13	32 25	50 14	18		
7 22 23	57 *	0 h 24 39	14	40 5	3 h 28	14	
8 22 28	52 26	52 25 36	* 17 h 29	46 8	10		
9 4 h 2	47 15 h 26	34 16	58	42 20	6		
10 22 37	1 h 28	10 27 32	18	8 3	36 2	1	
11 16 h 2	37 28	48 28 30	11 h 5	30 14	2		
12 22 47	31 6 h *	6 h 20	26 7	22 26	12		
13 22 51	260 30	26 21 35	* 2 h 8	30			
14 22 56	20 h 0	42 20 h 4	11	4 21	4		
15 23 02	14 1	20 21 23	54	20 h 3	56		
16 12 h 2	8 1	56 3 19 25	6 14	56 17	32		
17 23 9	2 h 8	4 h 26	15 16	28 0	56		
18 23 13	56 3	12 5 15	8 22 h	6 h 15	10		
19 23 17	* 4 h 3	50 6 13 28	34 19	48 29	50		
20 13 h 1	43 4	26 7 12 29	44 21	34 14	54		
21 23 24	36 10 h 8	13 h 0	54 8	17 h 0	11		
22 13 h 1	29 5	42 9 8 2	6 24	50 15	30		
23 23 32	2 h 20 h 10	6 5 h 26	30 0	30	38		
24 * 14 h 1	15 6	54 11 44	26 28	6 15	28		
25 23 39	8 *	14 h 23 h 10 h 29	22 29		52		
26 23 42	18	8 13 16	46 1	18 13	46		
27 23 45	* 8 h 8	46 13 59	* 22 h	12 h 27	10		
28 23 48	47 9	22 9 h 9	8 1	22 10	10		
29 2 h 1	16 h 9	58 15 56	10 20 5	52 22	46		
30 23 54	31 11 h 16	54 11 31	4 h 5	6			
31 23 57	24 11 10	* 0 h 12	42 8	52 17	18		

Sept.

1678. September hath xxx Days.

Eng. Account

New Moon the 5 day, 44 min. past mid-night,
First Quarter the 13 day, 53 min. past 6 at night.
Full Moon the 20 day, 38 min. past 9 in the morn.
Last Quarter the 27 day, 23 min. past 1 afternoon,

M.	W.	Festivals and D. D. change of W.	The mutual Aspects of the Planets, &c.	Rise and set.
1	Th	14 Sund. P. Tr.	Saturn riseth $\square \text{♂} \text{♀} \text{II h}$	10 m 58
2	F	Cold Raw, before midnigh.		22 46
3	S	slabby wea-		33 58
4	S	ther begins the	Days shortned 4 Hours.	45 6
5	S	month with	Jupiter riseth in the night	5 New D
6	S	notable high	after Sun-set. $\square \odot \text{h} \text{II h}$	66 A 18
7	S	winds which	and sets at his rising.	75 54
8	Th	15 Sun. p. Tr.	Mars rises before midnight	87 19
9	F	may continue	Venus rises $\star \text{h} \text{♀} \text{mane}$	97 48
10	S	several days	before the Sun. $\triangle \text{h} \text{♀} \& \text{♂}$	103 30
11	S	together, but	$\odot \text{♂}$	119 16
12	S	the latter		1210 14
13	S	half affords	Equal day and night	1311 18
14	S	more calm and	Mercury cannot be seen of	1412 30
15	Th	16 Sun. P. Tr.	us but in the Southern Hemis-	151 m 48
16	F	serene Air	phere he will be conspicuous	163 10
17	S	which conti-	in the Evening.	174 30
18	S	Ember week	In our Censure of the State,	185 52
19	S	ques more or	we still do wander,	196 10
20	S	less to the	The Careful Magistrat's	20 Full D
21	S	St. Matt. Ap.	The mark of Slander,	216 20
22	Th	17 Sund. P. Tr.	Calling deceit, their diligence	226 50
23	S	months end,	Their vertue Vice,	237 30
24	S	in most places	Their care but lying in wait	248 0
25	S	without any	And Blood the price.	258 50
26	S	notable alters-	Days shortned 5 hours.	269 48
27	S	tion;	$\triangle \text{♂} \text{♀} \text{I3 h}$	2710 50
28	S		Let's take this evil seed	2811 52
29	Th	St. Mich. Arch.	out of our Spirits,	2912 56
30	F		And give each noble deed the name & merits.	301 m 56

Sept.

Sept	Lat. ♄ south.	Lat. ♃ south.	Lat. ♂ North.	Lat. ♀ North.	Lat. ♀ South.	Place in m	Sun rise 1678.
10	1 28 1	39 0	40 0	40 1	57 9	11 5	55
20	1 28 1	38 0	52 1	53	0 8	39 6	14
30	1 29 1	38 1	4 1	23 3	28 8	0 6	24

The Asp. of the ☽ to the Plan. & their motion every day at N

☿	♈ in II	♉ in γ	♊ in ☾	♋ in ♊	♌ in ♍	♍ in ♎	♎ in ☿	☽ in ☿
Udeg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. min.	
1 24	1 Δ 2 h 11	44 18	51 13	56 10	18 29	16		
2 24	30	8 12	22 19	49 8 h *	1 h 11	♈ 14		
3 *	2 h 0	1 12	58 20	48 16	19 13	10 23	8	
4 24	8 29 *	53 * 18 h 21	46 17	30 14	34 5	♉ 2		
5 □	14 h 29	45 14	6 13 h 18	42 15	54 16	58		
6 24	12 8 2 h 14	41 23	44 19	54 17	16 29	0		
7 24	15 29 29 □	8 h 24	43 * 22 h 0	18 h 11	♊ 4			
8 Δ	2 h 29	21 15	51 25	42 22	20 19	54 23	13	
9 24	18 29 13 Δ	22 h 26	40 23	30 21	10 5 m	32		
10 24	20 Δ 22 h 17	4 *	21 h □	13 h 22	30 18	2		
11 24	22 28 58 17	38 28	38 25	54 23	40 7	44		
12 8	18 h 28 50 18	12 29	37 27	10 * 22 h 13	44			
13 42	25 □ 4 h 18	46 □ 6 h Δ	3 h 26	4 26	58			
14 24	27 28 34 8	17 h 1	♊ 34 29	32 27	15 10	♋ 46		
15 24	28 * 8 h 19	53 Δ 16 h 0	♉ 44 □ 8 h 24	46				
16 24	29 28 17 20	28 3	33 1	56 29	25 9	0		
17 Δ	2 h 28 9 21	24 32	8 16 h Δ	11 h 23	44			
18 24	31 28 1 Δ	21 h 5	31 4	26 1 m	30 8	♌ 44		
19 □	2 h 3 6 h 22	8 8 21 h 5	38 2	28 23	48			
20 24	32 27 45 22	42 7	29 6	50 3	22 8	♍ 50		
21 *	2 h 27 37 □	0 h 8	27 8	4 8 18 h 23	38			
22 24	34 27 30 23	45 9	28 Δ	2 h 5	48 8	6		
23 24	34 * 10 h *	4 h 10	27 10	30 5	48 22	4		
24 24	35 27 14 24	50 Δ 12 h □	12 h 6	28 5	♎ 38			
25 8	12 h □ 16 h 25	24 12	26 12	56 7	4 18	44		
26 24	35 27 25 56	12 26 14	10 7	34 1	♏ 26			
27 24	35 26 52 26	28 □ 1 h *	3 h Δ	12 h 13	48			
28 24	R 35 Δ 2 h 8	2 1 15	24 16	36 8	20 25	56		
29 24	34 26 38 27	30 * 2 h 17	50 □ 1 h 7	♐ 56				
30 *	6 h 26 31 28	3 17	23 19	68	42 19	50		

Octob.

1678.

October hath xxxi Days.

Eng. Account.

New Moon the 5 day, 9 min. past 5 in the aftern.
 First Quarter the 13 day, 23 min. past 3 in the morn,
 Full Moon the 19 day, 9 min. past 8 at night.
 Last Quarter the 27 day, 7 min. past 8 in the morn.

M	W.	Festivals and	The mutual Aspects of the	Rise
D.	D	change of W	Planets, &c.	and set.
1	a	'Tis strange	Saturn rises after the Sun	13 M 0
2	b	if this month	sets. Jupiter sets after mid-	24 4
3	c	be not usher-	night. \square h ♀ 12 h	35 38
4	d	ed in with ve-	Mars riseth before mid-	46 26
5	e	ry unsettled	night. δ ♀ mane	5 N. Moon.
6	f	19 Sun. p. Tr.	Venus rises before the Sun	65 A 38
7	g	and tempestu-	and is our morning Star.	76 4
8	a	ous weather,	Mercury this month hath his	86 36
9	b	which may		97 27
10	c	continue in	Days shortned 6 Hours.	108 18
11	d	many places	greatest elongat. \square ♂ ♀ mane	119 24
12	e	till after the	but cannot δ ☉ ♀ et * ♂ ♀	12 10 38
13	f	20 Sun. p. Tr.	be seen (or very rarely) by	13 11 33
14	g	new moon.	us.	14 12 50
15	a	Then expect it	The bark of greatness very of-	15 2 M 12
16	b	more calm and	ten rides	16 3 36
17	c	salubrious for	On rotten Cables Δ h ♀ 4 h	17 4 52
18	d	St. Luke Evan.	subject to the Tydes	18 6 10
19	e	some days, but	Of malice, envy and sedition,	19 Full Moon
20	f	21 Sun. p. Tr.	And the impatient Billows of	20 5 16
21	g	continues not	Rebellion. \square ♂ ☉ 10 h.	21 5 56
22	a	long at that		22 6 54
23	b	Term begins.	when men do tempt their stars	23 7 44
24	c	stay, yet ends	beyond their light,	24 8 42
25	d	with seasona-	They leave them as a mark of	25 9 50
26	e	ble weather,	Fortunes spight	26 10 54
27	f	22 Sun. p. Tri.		27 11 50
28	g	which will be	Days shortned 7 hours.	28 12 58
29	a	St. Sim & Jud.	Δ h ♀ mane	29 1 m 58
30	b	gratefully ac-		30 2 52
31	c	cepted by		31 4 8
		most men.		Octob.

Lat. h Lat. ♀ Lat. ♂ Lat. ♀ Lat. ♀ Place of Sun rule.
 South. South. North. North. South. & in m. 1678.

101	30	1	36	1	18	1	33	2	38	7	36	6	54
201	30	1	34	1	33	1	36	1	N	277	47	13	
301	31	1	31	1	50	1	32	2		146	32	7	30

The Aip. of the D to the Plan & their motion every day at N.

h in II	h in ♀	h in ♂	h in ☉	h in ☽	h in ♀	h in m	h in m	h in m
deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. min
1 24	33 26	R 24 28	34 18	22 20	16 *	14 h	1 m	42
2 20	h 26	17 29	4 19	22 5	18 h	8 R	35 13	38
3 24	32 8	1 h *	8 h 20	22 22	45 8	20 25	34	
4 24	31 26	4 00	3 21	21 23	58 7	56 7	40	
5 8	h 25	57 22	h 5	h 25	12 7	24 19	58	
6 24	29 25	51 1	2 23	21 25	22 5	9 h	2 m	18
7 24	28 20	h 1	36 24	21 27	40 5	54 14	56	
8 24	27 25	39 8	h 25	20 *	2 h	4 58	27	42
9 24	25 25	33 2	36 26	20 0	10 3	53 10	44	
10 8	1 h	4 h 3	6 *	8 h	14 h *	17 h	23	56
11 24	22 25	22 3	36 28	20 2	38 1	28 7	23	
12 24	2 *	8 h 8	23 h	15 h 3	52 17	h 21	4	
13 24	19 25	11 4	32 0 m	20 1	h 28	54 4	58	
14 24	9 h 25	6 5	0 22	h 5	20 16	h 19	8	
15 24	14 25	15 28	2 20	7 34	26 26	3 *	30	
16 11	h 13	h 5	55 3	20 8	50 25	23 18	4	
17 24	10 24	52 8	h 4	20 5	13 h	24 21	2	42
18 *	12 h 24	47 6	50 5	20 11	18 5	13 h	17	19
19 24	6 24	43 12	h 8	9 h 12	34 23	15 1	8	49
20 24	3 *	15 h 7	44 7	21 13	48 22	56 15	8	
21 24	0 24	36 *	15 h 8	21 15	4 22	48 0	II	3
22 8	18 h	20 h 8	38 9	22 6	h 18	h 3	36	
23 23	55 24	28 9	4 10	22 17	30 23	D 4	26	44
24 23	52 24	25 9	30 4	h 20	h 23	30 9	5	30
25 23	49 4	h 9	54 12	22 20	4 4	h 21	58	
26 23	46 24	19 5	12 h	20 h 21	18 24	44 4	10	
27 *	16 h 24	17 10	42 14	23 *	14 h *	21 h	16	8
28 23	39 24	14 11	8 15	23 23	46 26	32 28	0	
29 23	36 24	12 11	32 *	13 h 25	4 27	35 9	5	
30 4	h 8	6 h 11	54 17	25 26	16 28	42 21	46	
31 23	25 24	8 *	4 h 18	25 27	32 29	55 3	44	

Novemb.

1678

November hath xxx Days.

Eng. Account

New Moon the 4 day, 19 min. past 9 in the morning
 First Quarter the 11 day, 12 min. past 11 in the morn.
 Full Moon the 18 day, 10 min. past 9 in the morning
 Last Quarter the 26 day, 35 min. past 5 in the morn.

M. W D. D.	Festivals and change of W	The mutual Aspects of the Planers. &c.	☾ D ☉ and set.
1 D	All Saints.	Saturn this month rises af-	15 M 14
2 E	All Souls.	ter the Sun sets. Jupiter sets	26 25
3 F	23 Sun. p. Tr.	about mid-night.	37 38
4 G		△ ☉ ♄ 14 h	4 New D
5 A	Gun Powd. Tr	Mars rises after mid-	55 16
6 H	The Month	night.	6 2
7 C	begins with	Venus rises gloriously be-	77 5
8 D	pleasant wea-	fore the Sun, and may be seen	88 6
9 E	ther, suitable to	Days shortned 8 hours.	99 32
10 F	24 Sun. p. Tr.	Our bright morning Star.	10 10 40
11 G	the season, till	☐ ☿ ♀ 11 h	11 2 0
12 A	about the full	But Mercury is hid from	12 1 M 18
13 H	noon, then ex-	our sight.	13 2 38
14 C	pect plenty of	They say a scottish mist when't	14 3 54
15 D	Rain or snow	once begins,	15 5 16
16 E	for a time. But	will wet us English men un-	16 6 40
17 F	25 Sun. p. Tr.	to our Skins. △ ☿ ♀ 16 h	17 5 44
18 G	the month	☐ ☿ ♀ 18	18 Full D
19 A	concludes	It may be so: but we'r provi-	19 6 14
20 H	with cold raw	ded better, △ ♄ ♀ 11 h	20 7 20
21 C	dark weather,	we have cloaths upon our	21 8 28
22 D	also some frost	Backs and nere the wetter.	22 9 38
23 E	which will	Days shortned 8 h. and half.	23 10 36
24 F	26 Sun. p. Tr.	what if some Treacherous plots	24 11 38
25 G	not be violent	afresh begin?	25 12 50
26 A	but seasonable	No man that's honest will	26 1 M 50
27 H	and whole-	have share therein.	27 2 48
28 C	Term ends.	The Eye of Heaven sees; blood-	28 3 50
29 D	some &c.	thirsty men	29 4 58
30 E	St. Andr. Ap.	Scape not unpunisht, no not	30 5 55
		one inten.	

Nov.

Lat. h South.	Lat. 4 South.	Lat. ♂ North.	Lat. ♀ North.	Lat. ♀ North.	Place of Sun rise in m	1678.
101 31	1 25	2 10	1 10	1 22	5 57	47
201 30	1 25	2 30	1 30	1 12	5 26	0
301 29	1 25	2 53	0 42	0 53	4 54	8

The Aip. of the D to the Plan. & their motion every day at N

♂ in m	♀ in m	♂ in m	♀ in m	♂ in m	♀ in m	♂ in m	♀ in m
deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. min.
1 Δ 14 h 24	14 h 24	7 12	40 19	26 28	46 1	12 15	53
2 23 21 24	5 13	4 20	27 27	4 h 3	8 h 28	16	
3 23 18 24	4 4	4 h 21	1 m 16	3	5 10 m	56	
4 23 14 Δ 0	h 13	48 22	28 2	31	14 23	50	
5 23 10 24	2 Δ 15	h 23	29 3	46 5	40 7	0	
6 23 6 □ 8	h 14	28 24	29 5	43	8 20	26	
7 6 h 24	1 14	50 25	30 *	4 h *	10 h 4	6	
8 22 58 *	12 h 15	10 *	16 h 7	31 11	5 17	54	
9 22 54 24	1 15	30 27	32 □ 13	h □ 20	h 1	54	
10 Δ 13 h 24	D 1 0	h □ 23	10 2	14 8	15 53		
11 22 45 24	1 16	10 29	32 Δ 21	1 15 42	29 59		
12 □ 13 h 0	15 h 16	26 0 2	34 2	32 Δ 6	h 14	10	
13 22 36 24	3 16	45 Δ 7	1 13	48 18	46 28	20	
14 * 16 h 24	4 Δ 9	h 2 3	15 4	20 20	12 30		
15 22 27 24	5 17	18 3 36	16 18	21 52	26 38		
16 22 22 24	7 □ 13	h 4 37	8 13	h 23 24	10 38		
17 22 18 *	0 h 7	50 8 21	h 18 50	8 1 h 24	32		
18 22 13 24	11 *	18 h 6 39	29 3	26 32	8 10		
19 22 1 h 0	6 h 8	21 7 40	21 20	28 62	1 32		
20 22 3 24	15 18	36 8 41	22 36	29 40	4 38		
21 21 59 Δ 12	h 18 50	9 4 Δ 12	h 1 2	14 17	24		
22 21 54 24	20 19	4 10 43	25 5	Δ 6 h 29	52		
23 * 20 h 24	23 0	14 h Δ 0	h 26 21	4 22 12	5		
24 21 44 24	26 19	28 12 46	□ 7 h 5	56 24	6		
25 21 39 24	29 19	40 □ 18	1 28 52	□ 3 h 5	56		
26 □ 8 h 0	14 h 19	51 14 48	0 2 89	2 17	46		
27 21 29 24	37 20	2 15 49	* 3 h 10	35 29	38		
28 Δ 18 h 24	41 *	17 h * 12	h 2 38	* 0 h 11	36		
29 21 17 24	45 20	20 17 51	3 54	13 44	23 45		
30 21 14 24	49 20	30 18 53	5 10	15 18	6 m 10		

Dec.

Lat. h	Lat. ♀	Lat. ♂	Lat. ♀	Lat. ♀	Place of	Sun rise
South.	South.	North	North	South.	♂ in m	1678.
101	281	21	17	11	4	228 12
201	271	17	4	S 6	2	508 11
301	251	15	1	29	1	188 2

The Alp. of the D to the Plan. & their motion every day at N.

h in II	♀ in ♀	♂ in ♂	♂ in ♂	♀ in ♀	♀ in ♀	♀ in ♀	♂ in m
deg. m	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. m.	deg. min.
121 R 9	Δ 12 h	□ 4 h	19 55	6 26	16 52	18 56	
221	424	5820	4520	56	♂ 10 h	18 26	2 6
30	♂ 10 h	□ 19 h	Δ 10 h	♂ 12	8 56	♂ 9 h	15 36
420	5425	820	5622	58	10 11	21 34	29 28
520	49*	18 h	21 22	55	11 28	23 8	13 36
620	4425	1821	825	1	12 44	24 42	27 54
7	Δ 13 h	25 24	♂ 17 h	26 2	*	3 h	26 18
820	3425	3021	14*	1 h	15 13	*	2 h 26 42
9	□ 17 h	25 35	21 16	28 4	□ 9 h	29 28	11 0
1020	25	♂ 1 h	21 18	□ 7	1 17	44	□ 11 h 25 10
11*	18 h	25 48	Δ 20 h	0 7	Δ 18 h	2 40	9 10
1220	1525	5421	R 16	Δ 14 h	20 15	Δ 22 h	23 4
1320	1026	121	142	10	21 30	5 50	6 46
1420	5*	11 h	□ 2 h	3 11	22 46	7 27	20 18
1520	026	1521	94	13	24 19	43	II 44
16	♂ 0 h	□ 18 h	*	7 h	5 14	♂ 16 h	10 40
1719	5126	3021	2	♂ 12 h	26 33	12 18	0 3
1819	4626	3620	577	16	27 48	♂ 2 h	12 52
1919	42Δ	3 h	20 51	8 17	29 4	15 32	25 29
20*	23 h	26 52	20 45	9 18	0 20	17 10	7 53
2119	3327	0♂	1 h	10 20	1 36	18 50	20 3
2219	2827	820	29Δ	21 h	Δ 2 h	20 26	2 4
23	□ 10 h	27 16	2012	224	6	Δ 20 h	13 56
2419	19♂	4 h	20 10	13 23	□ 22 h	23 42	25 46
2519	1527	3320	0	□ 14 h	5 37	□ 16 h	7 36
26	Δ 0 h	27 41	*	1 h	15 26	7 54	26 59
2719	727	5019	3616	27*	16 h	28 38	1 38
2819	227	59	□ 9 h	*	6 h	10 23	0 3
29	18 59	Δ 4 h	19 9	18 30	11 40	*	8 h 26 46
30	♂ 17 h	28 17	Δ 17 h	19 31	12 56	3 32	9 58
3118	51	□ 2 h	18 39	20 32	14 12	5 10	23 38

The

The Dominion of the Moon in Mans Body.

Passing under the 12 Signs of the Zodiack.

♈ <i>Aries</i> Head and Face.	♎ <i>Libra</i> Reins and Loins.
♉ <i>Taurus</i> Neck and Throat.	♏ <i>Scorpio</i> Secret Members.
♊ <i>Gemini</i> Arms & Shoulders.	♐ <i>Sagittarius</i> Thighs & Hips.
♋ <i>Cancer</i> Breast & Stomach.	♑ <i>Capricorn</i> the Knees.
♌ <i>Leo</i> Heart and Back.	♒ <i>Aquarius</i> the Legs.
♍ <i>Virgo</i> Bowels and Belly.	♓ <i>Pisces</i> the Feet.

The Aspects of the Planets, both Old and New.

	S. D.
♂ <i>Conjunction</i> , in the same Sign and Degree	00 00
SS <i>Semisextile</i> , when Planets are distant 30 deg. or	01 00
* <i>Sextile</i> , when they are distant 60 deg. or	02 00
Q <i>Quintile</i> , when distant 72 d. or	02 12
□ <i>Quartile</i> , when they are distant 90 d. or	03 00
TD <i>Tredecile</i> , when they are distant 108 d. or	03 18
Δ <i>Trine</i> , when they are distant 120 d. or	04 00
Bq <i>Biquintile</i> , when distant 144 d. or	04 24
VC <i>Quincunx</i> , when asunder 150 d. or	05 00
♂ <i>Opposition</i> , when distant 180 d. or	06 00

The Characters of the seven Planets.

♄ *Saturn*, ♃ *Jupiter*, ♂ *Mars*, ☉ *Sol*, ♀ *Venus*, ☿ *Mercury*, ☾ *Luna*, ♁ *Dragons Head*, ☊ *Dragons Tail*.

Manilius upon the twelve Signs.

The Princely *Ram* clad in his *Golden wooll*,
 Looks back, admiring, to behold the *Bull*
 Against him rise, who with a chearful Face,
 Calls to the *Twins*, to bid them mend their pace :
 The *Crab* these follows, and the *Lion* than,
 Next the *Cælestial Maid* (not known by Man.)
Libra comes after, who (lest time should fail)
 Weighs out the *Days* and *Nights* in *Equal Scale*,
 And calls the *Scorpion* on, who in his Train,
 Bears a bright fulgent *Star*. at which (in vain)
 The *Centaure* (with his string drawn to his Ear,)
 Aims his keen *Shaft* : The *Goat* doth next appear
 That's *Capricornus* call'd, who oft-times lowres,
 Because to quench his *Star*, *Aquarius* pours
 His Laver forth : next after him is plac'd
Pisces, which of the *Twelve Signs* are the last.

Astronomical and Astrological Observations for the Year 1678.

By HENRY COLEY, *Philom.*

That the Planets and Stars have influence, and signification over all actions, Generation, individual Fate, and casual Necessity.

AND thus it appeareth, as well by the Testimony of Sacred Cabal as Philosophical Proofs, that by this constant and vast Sphære and Fountain of Fire, the Sun, with the moveable Orbs of the Planets and Stars, as *mediate and second Causes* is influed all variety of Action, especially *Propagation*, individual *Fates, Events and Accidents* happening within and upon the *System* of every *Elemental Orbe*.

For as the active heat of the Sun, extending it self to every one of them as their common Disposer for the admission of the *Subtiller Influence* (as it may be termed) so all of them communicating one anothers *refracted Sun-shine*, do mutually *Impress* each other, as well with qualified Virtue from their several Constitutions, as *Figurative and Dimensive*, substantially from their *Positures*, and thereby they all become *Influentia*.

And seeing they are the immediate Cause of all things happening within this *Sphere* of our Inhabitanee, they must by as good Reason be *Præsignificant*, and give show and Signification of so much as by their habitude they may be disposed to Effect. But their Hability suiting all sorts of *Efficiency*, their Signification as largely extendeth it self over all and every *Event, Effect and Accident* that hath been, is, and shall be in all or any part of the World.

And hence appeareth the lawful use of *ASTROLOGY* (maugre all Brain-sick Cavillors) for præcurring Causes as Rationally arguing subsequent Effects as any of the other Sciences.

And thus seeing 'tis apparent, and concluded that they are not only præsignificant, but farther what they do præsignifie and influe; It will not be amiss to expresse how their Signification may be gathered, argued and known; briefly thus: As all Impression is made by *Configuration*, and *Lineal Radiation*, which where they make greatest concurrence, are most strong; and most concurrence is where there is greatest *union*,
C and

-old Observations on the Year 1678. 1011A

and union is by Conjunction or Opposition, of beams and such a Position is not always in one place; so the Event according to the point of such Contingence is inconstant, which may produce continual Change and Interchange of Influences.

A brief Chronological account of some things worthy Note since the Birth of Christ, to this present Year, 1678.

Since the Birth of Christ, 1678	Brainford Fight, ———— 35
Christ died on the Cross 1645	Newbury first fight, Sep. 22 — 34
Rome burnt by the command of Nero, ———— 1616	Newbury second Fight, ———— 33
England first received the Christian Faith, ———— 1501	The fatal Battel at Naseby June the 14 ———— 33
Scotl. first received the Christian Faith, ———— 1475	The Bp. of Cant. beheaded 33
The Tower of Lon. built 1109.	K. Charles the I. was Murd. 30
Cambridge was made an University, ———— 1043	Duke Hamilton L. Capel, and E. of Holland were beheaded 30
The Danes first came into England, ———— 660	Worcester Fight Sept. 3, ———— 27
Westminster-hall built, ———— 578	Cromwel dyed, Sep. 3, ———— 20
The Conquest of England by D. Will. Con. ———— 610	Gen. Monk marched to Lon. 19
Pauls Church in Lon. built, 592	King Charles II. arrived in London, May 29, ———— 18
Lon. Bridge built with stone, 489	Harrison and the rest of the Regicides were executed at Charing Cross, ———— 18
The first Mayor of London, 488	K. Charles II. crown'd, 23 Apr. 18
The order of the Garter instituted, ———— 334	King Charles II. Married ———— 16
Guns were invented, ———— 338	The first great Sea fight with the Dutch, ———— 13
Coaches first invented in England, ———— 140	The great Plague in London whereof dyed 68,866 in that year, in all, 57,351, ———— 13
The Royal Exchange first built 1113	The great Fire in London, on Sept. 2, 3 and 4, which consumed 12,200 houses, ———— 12
A Plague in London whereof died 30,598, ———— 75	The D. of Albemarle dyed, ———— 8
The Gunpowder treason, Nov. 5, ———— 73	London Rebuilt, ———— 7
A Plague in London whereof died 35,418, ———— 48	Since the English fought the Dutch at Sea under the Conduct his of Highness P. Rupert 5
A great Plague in Cambridge, 46	Last Peace concluded with the Dutch, ———— 4
Earl of Strafford beheaded, 37	
A great Fight at Edg-hil --- 36.	

Pounds

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A Table of Simple Interest at 6 l. per Cent.

	A day	A week	A mon	3 months	6 months	A Year
1	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
2	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
3	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
4	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
5	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
6	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
7	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
8	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
9	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
10	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
11	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
12	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
13	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
14	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
15	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
16	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
17	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
18	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
19	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
20	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
21	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
22	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
23	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
24	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
25	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
26	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
27	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
28	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
29	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
30	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
31	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
32	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
33	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
34	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
35	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
36	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
37	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
38	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
39	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
40	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
41	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
42	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
43	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
44	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
45	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
46	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
47	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
48	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
49	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
50	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
51	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
52	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
53	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
54	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
55	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
56	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
57	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
58	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
59	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
60	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
61	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
62	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
63	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
64	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
65	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
66	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
67	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
68	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
69	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
70	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
71	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
72	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
73	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
74	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
75	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
76	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
77	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
78	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
79	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
80	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
81	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
82	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
83	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
84	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
85	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
86	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
87	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
88	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
89	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
90	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
91	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
92	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
93	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
94	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
95	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
96	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
97	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
98	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
99	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
100	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0

This Table shews the Interest of any sum of Money from 1 s. to a 100 l. from a day to a year. And by the help of Addition you may compute the Interest of any sum whatsoever; And note that for the greater exactness the penny is divided into a 100 parts, so that 25 parts are a farthing, and 50 parts an half-penny, and 75 parts 3 farthings, &c. Example, The Interest of 100 l. for six months one week and one day, is thus found by the Table

Interest of 100 l.
 6 mon. 03-00-00
 1 week 00-00-03
 1 day 00-00-01
 Total 03-00-04
 3 s. d.
 27 half-p

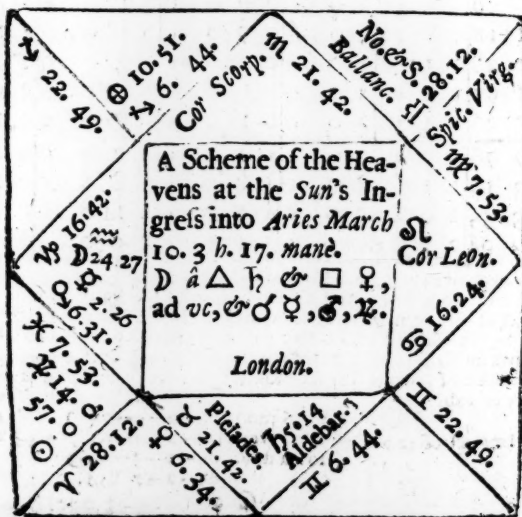
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Observations on the Year 1678.

Of the Four Quarters of the Year, and first of the Spring.

THE Vernal Equinox or Spring-Quarter, begins when that Glorious Lamp of Heaven the Sun makes his Ingress into the first Scruple of the Æquinoctial Sign *Aries*, which this year will be *March 9. 15 h. 17. m.* afternoon (or 17 min. past 3 in the morning *March 10.*) Æqualizing both Day and Night all over the World (except under the *Poles.*) This may not unfitly be accounted the most pleasant Season in all the Year, because now all things grow green and flourish, Now the cold and chillified Roots of *Herbs* and *Plants* are quickned, and their Vegetable Life produced. The natural temper of this Quarter is generally hot and moist, but if it happen otherwise, 'tis unwholesome for Mankind. The *Melancholy* Constitution is now most free from Diseases, and the *Sanguine* Complexion in most danger. Now is the only Season to cleanse the Body from *Vicious Humours*, which if not evacuated, may corrupt and break forth into violent *Maladies*. Therefore let all Persons concerned consult the able *Physitian* in time. I proceed in the next place to consider the State of the Year, from the following Scheme of the *Suns* Ingress into *Aries*.

229. 15.



By HENRY COLEY.

*Judgment Astrological deduced from the Scheme of the Suns
Ingress into the Equinoctial Sign Aries.*

THE same Method I prosecuted the last Year, (to oblige the younger Students in this Art) I do here intend to follow, *viz.* to deduce an *Astrological Judgment* of this years General Affairs from every particular *House* or *Mansion* of the *Figure*, and that with as much moderation as possibly the Matter will bear; for I would not willingly give the least offence.

(1.) The *Ascendant*, or first *House* in any *Revolutional Figure* of the *World* (according to the *Judgment* of the best Masters in *Astrology*) always hath Signification of the common People, and the general Affairs carried on in that Nation or Country for which the *Scheme* was erected; And here in this present Position, we have the Cold, Earthy, Moveable Sign *Capricorn* Ascending, and *Saturn* Ruler thereof in *Quadrat* of *Mars* (both in double bodied Signs) from the *second* and *fifth Houses* of the *Figure*, which in a natural way intimates many Jealousies, Fears and Discontents may arise amongst the People; great complaints by reason of the scarcity of Money, strange kind of Differences and Animosities arise between Man and Man, especially the first six months of this Revolution: This is not all, for *Saturn* in *Gemini* (the *Ascendant* of the famous City of *London*) being in ill Aspect to *Mars*, doth in particular menace the People with Sickness and other Misfortunes, which I pray God divert--

The *Moon* in the *Ascendant* in *Aquarius* a fixed Sign, hasting to a *Conjunction* of *Mercury* and *Mars*, and to the *Quadrat* of *Saturn* her Disposer, doth rather aggravate than meliorate the *Judgment*. The *Moon* is really in that *Humane Sign* *Aquary*, and not in *Pisces*, as my beloved Countryman hath Printed her in the *Vernal Figure* of this Year in his *Ephemerides*. The Countreys subject to these Signs, *Gemini*, *Pisces*, *Aquarius* and *Capricorn*, are part of *England*, *Flanders*, *Brabant*, *Portugal*, *Normandy*, *Tartary*, *Westphalia*, *Hamburg*, *Swedeland*, *Brandenburg*, *Saxony*, &c. And these are the Countries that in all probability will be more or less concern'd this Year in the Effects of the Influx of the two Infortunes.

OBSERVATIONS ON THE YEAR 1678.

(2.) From the *Second House* and Lord thereof, Judgment is deduced concerning the Substance and Support of a Nation or Kingdom, &c. And in this Vernal Scheme, finding *Jove* so happily placed in his own Dignities (notwithstanding all Complaints that may be made by dissatisfied and repining People) This portends the general Prosperity and no less Plenty, that this our Nation may expect to enjoy during this Revolution. If any object and say, *Jupiter* is near a Conjunction of *Mars*, and *Saturn* casts his *Quadrat* Aspect to the Cusp of the second, and abates of this Judgment; I answer, the great strength of both the *Fortunes* being in good Aspect of each other, doth so much overbear the Malignancy of the *Infortunes*, (who behold each other by a pernicious and imperfect Ray) that the former Judgment must necessarily take place, I hope, to the great Satisfaction and Content of This our Peaceable and Flourishing Kingdom.

(3.) Upon the *Third House*, there is 28 deg. of the Sign *Aries* arising, and *Venus* in *Taurus* posited therein, having to a Sextile of *Jupiter*, and in *Partile* Sextile of *Mars*, Ruler of the third House. These are arguments of Peace and Love in the general amongst Neighbours and Relations, their Inland Journeys should be prosperous and delightful. Many remove their Habitations to good purpose, and divers Epistles and Letters of Consequence communicated, and finally our Kingdom of Great Britain like to continue in peace, beyond the expectation of many dissatisfied Persons who desire to see a change; and this Judgment is further confirmed by the Sextile of the *Sun* and *Saturn*, the *Sun* having the Dignity of Exaltation in *Aries* the Sign of *England*, that arises upon the Cusp of the third, as before intimated.

(4.) Upon the Cusp of the *Fourth House*, there is about 22 deg. of the Sign *Taurus*, and the *Pleiades* falling near the same; *Venus* is chief Ruler of this Angle, and being posited in her own Dignities, in favourable Aspect to *Mars* and *Jupiter*, this portends a most happy and hopeful Issue of most Affairs agitated during this Revolution; and not only so, but it denotes also a fertile Year in the General; the Industrious Farmer may now expect hopeful plentiful Crops, and moderate gain by most sort of Grain, especially *wheat* and *Barley*, which I presume may bear a good Price, and rather advance than other.

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otherwise; for *Jupiter* continues in his own Dignities; and the exaltation of *Venus* all this year, and doth thereby alleviate the male Influence of the *Pleiades* in the North Angle.

(5.) Upon the Cusp of the Fifth House descends near 7 deg. of the *Cæstital Twins*, and *Saturn* near the very Cusp thereof, in *Quartile* to *Mars* and *Sextile* to the *Sun*; also *Mercury* (principal Ruler of this part of the Heavens) is in *Discards* his Detriment and Fall, and afflicted by the presence or body of *Mars*: from these Configurations no pleasant Judgment can be deduced, for who can make good and melodious *Musick* upon an ill tun'd Instrument? Therefore I judge that this Year will produce many Abortions, and other Dangers and Difficulties to Women with Child; and in Child-bed; Strange kind of Debaucheries, and notorious Exploits acted and occasioned thereby; many Surfeits and Fevers Originally produced from *Ebriety*; and many persons will end their days thereby: and hence I may also rationally conclude but small pleasure to attend the people in general, in their common Converse and Recreations; especially those that are under the Sign *Gemini*, the reputed *Ascendant* of the famous City of London, also of *Brabant*, *Flanders*, &c.

(6.) Upon the Cusp of the Sixth House descends near 23 deg. of *Gemini*, and no Planet posited therein; from this part of the Heavens we judge of the *Diseases* that may be most predominant in any Revolution; and divers other matters and things, which you may read more at large in my *Clavis Astrologiæ Elimatæ*. Now since the Ruler of this part of the Heavens is so ill posited and afflicted by both the *Infortunes*, what can be expected but a sickly year. The *Diseases* of this Revolution chiefly threatned, are those of a hot and moist Nature, proceeding from Corruption or Windiness in the Blood; such are *Surfeits*, *Fevers*, *Small-pox*, *Measles*, &c. Also Pains in the Head, *Catarrhs*, *Coughs*, *Maggrims*, *Frenzies*, *Tertian* and *Quotidian Agues*, *Pestilential Fevers*, *Gonorrheas*, *Apoplexies*, *Vertigoes* and such like; and probably some other occult Distemper, so complicated, that it may be very troublesome to an able and learned Physician to discover the Nature and Original Cause thereof, much more the Cure of the same. The Premises being considered, this

Observations on the Year 1678.

portends much danger to Cattel in general, but more especially the smaller sort. Let all Persons therefore that deal much in *Sheep*, use what convenient means they can to preserve their Flocks from that destructive Distemper the *ROT*, which I fear may more or less (this Year) be prejudicial, especially in the low Grounds & those places near the Sea side; and as for Servants in General, I expect they should be no less just and honest to their Masters than in former Years, especially those in the City of *London* ——— And so I proceed to the Consideration of the *Seventh House*, or the *West Angle* of the *Figure*.

(7.) Upon the Cusp of this Angle descends about 16 deg. of the Sign *Cancer*, and the *Moon* (Lady thereof) in *Aquarius* in the *Ascendant*. *Jupiter* beholds the Cusp of this Angle by a Benevolent *Trine Aspect*, and has the Dignity of Exaltation therein: Hence I judge a year of Peace, and that we shall not be molested by any publick Enemy during this Revolution, but enjoy a very *Tranquil Time*, which many of our Neighbours would willingly embrace. The *Moon*, who is Governeis of the *Seventh*, is posited (as I said before) in the *Ascendant*, and disposed of by *Saturn* Lord thereof, which Intimates that the Enemies of *England* lie at her mercy, and dare not appear to make Opposition. The *Moon* is defluxing to the Conjunction of *Mars*, and *Quadrat* of *Saturn*; this portends the deplorable Condition of those Countries or People under the Sign *Cancer*, as *Holland*, *Zealand*, *Burgundy* and the *Netherlands*, &c. where the Sword hath been drawn some late years, and many thousand men perished thereby, nor is there like (I fear) to be an end of this hot Dispute in any short time, but it may yet too long continue to the great prejudice and total Ruine of hundreds of Good Families, and be rather aggravated, than the least hopes of Settlement or Composure ——— Divers other things might be Intimated, and notably *predicted*; but my short limits confine my Pen, and therefore I must be silent ———

(8.) Upon the Cusp of the *Eighth House* descends about 8 deg. of *Virgo*, and *Mercury* most miserably afflicted as aforesaid, which (in *Starry Dialect*) portends great danger of a general Mortality, or that by some raging Distemper a greater Number of People than ordinary may expire, especially
in

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in those Cities or Countries under the Signs *Pisces* and *Virgo*, a Catalogue of which you may read Page 92 of my *Clavis* before mentioned.

(9.) Upon the Cusp of the *Ninth House* descends about 28 degr. of the *Cælestial Ballance*, and the *Virgins Spike* near the same, also *Venus* Lady of the 9th Strong and Fortunate, Fixed, and in Sextile to *Mars*, and near the same Aspect with *Jupiter*; all which are notable Arguments of Prosperity and Advantage to the *Generous & Industrious Merchants* of this *Kingdom*. This Position is also very hopeful and promising to all such Persons that venture themselves upon the *Wide Ocean*, and denotes much Security, Profit, and no less Felicity to all such that upon just Occasion shall engage themselves to see the *West* or *South West* Parts of the World. Upon the same Ground I may rationally judge (in a Natural way) the Flourishing Condition and great Prosperity of the Honourable Clergy of this Nation, who in all probability should considerably improve and advance, to the Admiration of some, and the great Disturbance of others: Nor will the Noble and Learned Students in the *Law* come far behind them, but flourish and gain Honour and Esteem, and that considerably; which Judgment will be confirmed by the great Preferment and Honour that will be conferr'd upon several deserving Persons of the Long Robe, before this Revolution be expired——

(10.) Upon the Cusp of the Mid Heaven, culminates about 22 deg. of that notable Sign *Scorpio*, under which it is rare to find an *Idiot* or *Fool* born, but generally persons laden with Ingenuity and rare Accomplishments, to the Honour of that Happy and Fortunate Constellation. *Mars* Ruler of the Angle of Honour is in Sextile to *Venus*, and hasting to a Conjunction of *Jove*, he is also conjoined with *Mercury*, and in *Quartile* to *Saturn*; which signifies our Rulers and Governours may be disturbed and molested by busie *Factionous Agents*, but otherwise enjoy themselves with much Quietude and Content on all Sides——

(11.) Upon the Cusp of the *Eleventh House* Ascends about 7 deg. of that Regal Sign *Sagitary*, and *Jupiter* Ruler thereof in *Pisces* in the second, which plainly intimates that there will be no want of Treasure and Supplies upon all Occasions; but
all

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all things performed both for the Offensive and Defensive Concerns of this Nation with much Grandeur and Splendor against the greatest Opposition that shall or can be made.

Lastly, Jupiter doth also govern the Twelfth (House), and being posited as aforesaid, we need not fear the least Injury that can be effected by secret Plots and Designs; but when ever any thing of that nature is attempted, it will be most happily and timely discovered. And thus I conclude my Judgment upon the Vernal Figure.

At my House in Baldwins Gardens at the farther end of Baldwins Court is taught several Parts of the Mathematicks; As Arithmetick, Geometry, Astronomy, Dialling, Navigation, Surveying, Gauging and Measuring; By the Author, H. C.

THE Summer Quarter this Year, begins upon Tuesday June the 11, 10 min. past 6 in the Morning; the latter degrees of the Sign Cancer arises, and the beginning of Aries culminates; the Moon defluxes from an Sextile of Mars, and applies to a Trine of Jupiter who is in Quartile to the Sun. Now are the days all longest to all People on the North side the Equator. This Quarter is naturally Hot and Dry, and Persons of a Flegmatick Constitution do best enjoy their health; but the Choleric most subject to Diseases.

Of Autumn or Harvest.

THE Autumnal Quarter begins this Year, upon Thursday September the 12th, 51 min. past 9 at Night, at which time the very beginning of Cancer Ascends, and about 25 deg. of Aquary Culminates; the Moon was last in Trine to Jupiter, and Sextile of the Sun, but hastens to an Opposition of Saturn and Sextile of Mercury, who is now in Trine to Saturn, but the Sun is in Opposition to Jupiter; Now the Days and Nights are equal, as in the Spring Quarter. This Season is by Nature Cold and Dry, and therefore those Persons that are of a Sanguine Constitution continue best in health; but Melancholy Constitutions will be most obnoxious to Diseases, and there-

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therefore ought to take good advice, and Antidote themselves against the assaults of the Enemies of Nature before 'tis too late.

Of the Winter Quarter,

THE Winter Quarter begins December the 11th, being Wednesday, 29 min. past 9 in the morning, 25 deg. of *Scorpio* Culminates, and about 20 deg. of *Capricorn* arises in the Horizon, *Venus* is in Opposition to *Saturn*, but *Mars* salutes her with a friendly Trine, and the Moon applies both to the Trine of *Mars* and *Venus*. This Quarter may certainly produce notable Effects; Now the Days are at shortest, and the Nights at longest. The natural temper of this Quarter is Cold and Moist; Now *Cholerick* Persons and Youth are best in health, but ancient people, and those of a *Phlegmatick* Constitution must expect the Invasion of unwelcome Diseases.

Of the Eclipses this present Year.

FIVE times this Year, will the Luminaries be deprived of their Light, three times the Sun, and twice the Moon; and only one Eclipse of the Moon (if Clouds interpose not) will be visible to us in our Island of Great Britain.

The first Eclipse of the Sun falls upon Thursday April the 11th, and the middle time thereof at 38 min. past 3 in the Morning, viz. before Sun rising in our Hemisphere, and therefore cannot be seen; but it will be visible in *Tartaria* and the *Caspian* Sea. This Eclipse presents it self in the beginning of the Sign *Taurus*, or the *Cælestial Bull*, the Ascendant of Ireland, (if Authors may be credited:) but since 'tis invisible to the Inhabitants of that Kingdom, as well as to us in England, it is therefore the less significant in its Effects, and needs no further Descant upon the same.

The second Eclipse of the Sun, (that Glorious Lamp of Heaven) falls upon Saturday, October the 5th, and the middle time thereof at 20 min. past 5 in the Afternoon, viz. just about Sun-set, and therefore not visible to us; but in the Southern parts of the world it will be conspicuous, and is celebrated in 22 deg. of *Libra*, near that benevolent fixed Star called the *Venus Sike*. Under the *Cælestial Balance*, Authors tell us

Observations on the Year, 1678.

is the City of *Lisbon*, *Frankford upon Maine*, *Vienna in Austria*, *Antwerp*; the Countrey of *Alsatia*, &c. and in those places may the Effects of this *Eclipse* more or less be dispersd.

The third *Eclipse* of the *Sun* falls upon *Munday December* the 4th about 9 in the Morning, but in regard 'tis but a small defect, and falls remote from the *Moons North Node* the *Dragons Head*, it will rarely be seen in our *Horizon*; but so much as is *Eclipsed*, will be visible to such Persons which *Navigate* in the *Northern Seas*, it falls in 22deg. of (that late controverted Sign) *SCORPIO*, the reputed *Ascendant* of the Countreys of *Norway*, *Bavaria*, the upper *Catalonia*, and of the Cities *urbine*, *Gaunt*, *Valentias* in *Spain*, *Frankford upon Odar*, &c. And these are the Countreys chiefly concerned in the Effects of this *Eclipse*.

The first *Eclipse* of the *Moon*, falls upon *Friday* the 26th of *April*, the middle time thereof at 42 min. past 4 in the Afternoon; the defect happens in the second decade of the famous Sign *Scorpio* (a Sign stigmatized by the Ancients, and in particular displayed above all the Signs in the *Zodiack*) but this *Eclipse* will not be seen of us, yet it may be visible (or at least some part thereof) in the *Caspian Sea*, *Arabia* the *Happy*, &c. Such Persons who have *Scorpio* *Ascending* in their *Nativities*, or upon their *Mid-Heavens*, or if the Sign *Scorpio* be the place of either of the *Luminaries* at *Birth*; (according to the Judgment of the Ancients) are in one respect or other menaced by these two last mentioned *Eclipses*, if other *Configurations* *Transits*, or *Directions* contradict not; but *Sapiens dominabitur Astris*. The second *Eclipse* of the *Moon* falls in the first Decade of *Taurus*, on *Saturday October* the 19th, at 7 min. past 8 at Night, being the middle time thereof. This famous *Eclipse* will be visible to most parts of *Europe*, and in some places total, 'tis well worth *Observation*. I have not room here to present the position of *Heaven*, and such *Astrological* *Observations* as might be deduced from the same; that work may be expected from a more able Pen ——— The beginning will be at 12 min. past 6 at Night, the end at 41 min. after 10, the whole duration 4 h. 29 min. Authors observe that an *Eclipse* of the *Moon* in the first 10 degrees of the *Cœlestial* Sign *Taurus* doth afflict the greater sort of Cattel, as Oxen, Horses, &c. with a general *Mortality* proceeding from strange and

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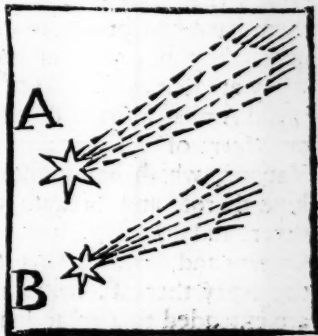
and violent Diseases which may rage amongst them, and not only so, but it unhappily threatens a scarcity of Corn, with Diseases amongst Rural People, and such whose Employment is chiefly Husbandry, &c. whence a Famine or great Dearth may be feared in some parts of *Europe*, which I pray God divert.——

Of Comets.

S Ince it hath pleased the Great God of Heaven and Earth to signalize the Year 1677 with a notable Mark or Token of his Wisdom and Omnipotency in exhibiting a strange Meteor, Phenomenon, or appearance in the Heavens; I thought it might not be improper in this place to present a brief Account thereof: leaving the Consideration of the Portents or Signification of this late prodigious Comet to be handled by my Honoured Friend Mr. *William Lilly*, in his *Anglicus* for this present Year 1678.

And that a Comet did appear divers Nights together in the Moneth of *April* 1677, both in *England* and divers other places in *Europe*, I hope there are none will deny; since it has been confirmed by many Eye-Witnesses: amongst the rest I received this following Letter, dated from *Malago* in *Spain* April the 16th, Old Style, 1677.

SIR, This is to give you an Account of a Comet that was seen with us this Morning, between 3 and 4 of the Clock; It appeared of a pale Leaden Colour, just over the Hills at 50 min. past 3 manè; with its Tail streaming South-westerly, seeming to rise very swiftly, and its motion we supposed to be contrary to the succession of the Signs. It hapned in the last Decade of the Sign *Aries*, having about 18 deg. North Latitude. At first it appeared like the Figure A, but in the space of one hour it presented it self to the Eye, of a lesser Magnitude, like to the Figure B. If it should still continue visible, I shall be more exact in my Observation, yet if you please to make trial to compute the Comets place



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more exactly, I will set down what could be observed farther which may be some help in your progress, viz. the Latitude of the place where 'twas seen is 36 deg. 48 min. North. The Distance of the Moon from the Comet (in the Arch of a great Circle) was 57 deg. 30 min. at 4 h. 10 min. mane; the bearing of the Comet was East, and 20 deg. Northerly; the bearing of the Moon was South-East from us, and the Sun when he came to the same Altitude that the Comet had, did bear exactly East. Toss is at that could be taken by reason of the high Lands to the Eastward; we lost sight of the Comet about 40 min. after 4 mane, the Altitude being increased 15 deg. and better. Pray pardon this trouble, and assure your selfe I had not sent it if I had thought you might have received Intelligence before, however this may serve as a Confirmation: No more at present but my hearty respects presented, I remain

SIR,

From aboard the

Your assured Loving Friend,

Pearl, April {16

{26}

1677.

and humble Servant,

Lewis Yates.

Cometa, *sey* Cometes is so called from Coma a Bush of Hair, or *Stella Crinita*, The matter of Comets is a fiery Meteor, or a great Heap or Mass of Ignear or Fiery Vapours, consisting of abundance of Viscous, Clammy, Sulphureous & compacted Matter.

Erasmundus lib. 3. cap. 3. Meteorol. says thus, Causa Efficiens proxima est Sol, aut aliud Astrum quod radio suo materiam Cometæ trajicit et colorat.

There has appeared since Noahs Flood to this present Year, no less than 159 Comets (as Historie relates) and most of them have had prodigious Effects; for as often as Comets appear, they portend Mutations, Distractions, or Calamities; They are sent as Heralds of Wrath to some People, and the joyful Ambassadors of Peace and Mercy to others. The Form or Figure of a Comet, is that very flame of the inkindled Vapour, which being dispersed afar of, makes the species or kind thereof, and because it is diversly dispersed, it produces divers and sundry Figures. Aristotle makes but but two sorts, *Crinita* and *Barbata*, *Crinita* is equally enflamed round about the body thereof; *Barbata* is that whose Beams or Flames are extended to a great length, but *Pliny* in his *Natural History*

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flory lib. 2. cap. 25. hath divers other Appellations, not material to be inserted here, because they depend upon the two former.

The Ancient *Astrologers* tell us, that *Comets* do most hurt either unto those places to which they are *Vertical*, or unto those Countreys which are Subject to the Sign wherein they are; they also affirm that in *Earthy* dry Signs, they produce *Barrenness* by reason of too much Drought, in *Watry* Signs *Barrenness* also, occasioned from too much Wet; in *Airy* Signs extraordinary Wind, and in *Fiery* Signs abundance of Heat, Wars, Fires, Drough, &c. and in all these, some Dangerous or Infectious Sickness or other.

The Conclusion.

A Term of Life is set to every Man,

Which measur'd out in length is but a span;

All Sublunary things their Births first have,

Then Middle Age, and finally their Grave.

And thus are Almanacks no sooner pen'd,

But in few days their Dates do also end.

From my House in *Baldwins*

Court in *Baldwins* Gardens

July the 20th, 1677.

Advertisement.

THE *Astrological Judgement and Practice of*
PHYSICK, Deduced from the position
of the Heavens at the *Decumbiture* of the Sick
Person: Wherein the Fundamental Grounds thereof
are most clearly Displayed and laid open: Showing
by an Universal Method not only the Cause, but the
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humane Bodies. Also divers notable Experiments, of great use to all the Industrious Students in Physick and Astrology: Being the Thirty years Practice and Experience of *Richard Saunders* Student in Astrology and Physick. Sold by *Thomas Sawbridge* at the three *Flower-de-luces* in *Little Brittain*, 1678.

C*lavis Astrologiae Elimata*, Or the Key of Astrology new fil'd and polish't. The Second Edition much enlarged by the Author hereof. Sold by the aforesaid Mr. *Thomas Sawbridge* at the Three *Flower-de-luces* in *Little Brittain*, and Mr. *Benjamin Took* at the sign of the *Ship* in *S. Paul's Church Yard*.

Those persons that have occasion for *Chymical Preparations*, may be supplied with such as are truly made, without the least Adulteration or Sophistication. By *Christopher Pool*, Chymical Physician, at the sign of the *Globe* and *Chymical Furnaces* in the *Postern* near *More-gate* in *London*. Where also any person may have a Printed Catalogue of the Medicines, and their Prices *Gratis*.

J*ames ward* of *Langley* near *Winsor*, Surveyor, can perform Artificially the conveying of Water, either by Channels, or cutting New Rivers (in any place where t's possible to be done.) He also can build New, or repair Old Bridges over Rivers, and undertakes the new Building or Reparation of Water-Mills or any Water-works, the hanging of Bells, Dyaling, Surveying of Land, Gageing of Vessels, &c. He has lately invented an Engine for the Pumping of Water; which by the assistance of one man only, will Pump two Tun of water in one Minute; and will raise Water 100 foot high; He can perform many Rare Inventions of this kind, the like not hitherto done by any man.

23 AP 57

THE Most incomparable *Antiscorbutick Pill*, which perfectly cures the *Scurvey*, and any *Venerreal Distemper*, if not too much Radicated. Prepar'd and Sold by Dr. COLESON in *Still-yard* upon *Great Tower-Hill*: who also Cures Deafness. The same Person sells a Powder which kills all sorts of Worms. Also he has the true prepared *Elixir Proprietatis* at reasonable Rates.

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